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(9) Co-Curricular Activities conducted by the institute

Annexure XI

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9(a) Conference Organized

List of Conferences organised by the Institute for AS 2025-26

S.No	Date	Title	Guests/ Resource Person	Organised For
1	23-05-2026	11th International Conference on Information, Communication, & Computing Technology ICICCT 2026: Date: 23rd May, 2026	Prof. Maria Mercedes (Didith) T. Rodrigo, Professor, Department of Information Systems and Computer Science,Ateneo de Manila University, Philippines. Prof. Vladan Devedzic, Professor, Department of Computer Science and Software Engineering,The University of Belgrade, Serbia.Prof. George Ghinea, Professor, Department of Computer Science,Brunel University London, United Kingdom. Dr. B. Surendiran,Professor, Department of Computer Science Engg, National Institute of Technology (NIT), Puducherry, India. Dr. Pratyay Kuila,Associate Professor, Department of Computer Science Engg, National Institute of Technology (NIT), Sikkim, India	MCA| BBA| BCA| BA Eco (H)
2	06-12-2025	ICamp 2025	Mr. Rajeev Narang, SME Growth Consultant, Brand Strategist, Sales & Soft Skills Trainer, TEDx Speaker Panelist 1. Dr. Chandan Prasad, Associate Professor, IIM Bodhgaya 2. Ms. Tanya Sarin – Manager, EY 3. Prof. (Dr.) Reetesh Kumar Singh, Professor, Delhi School of Economics 4. Mr. Hans Singh Rajput, Manager, Airtel 5.Dr. Chandan Prasad, Associate Professor,IIM Bodhgaya 6.Prof. Monika Bansal, Professor, Deen Dayal Upadhyaya 7.Dr. Santosh Rangnekar, Professor, IIT Roorkee 8.Dr. Parikshit Joshi, Associate Professor, IMT Ghaziabad	MCA| BBA| BCA| BA Eco (H)

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9(b) Seminar Organized

List of Seminar conducted by the Institute for AS 2025-26					
S.No	**Date**	**Topic**	**Resource Person/Convenor**	**Duration of the event**	**Organised For**
1	18-04-2026	Surge on "Next-Gen Skills: Leading in a Changing Business World".	· Ms. Vandita Saran Executive Director – HR, Client Associates · Mr. Amit Mohla HR Leader, Wipro · Mr. Abhay K. Parashar VP – Sales & Distribution, Vodafone Idea Limited · Ms. Manasvi Bansal Senior Assistant Manager, KPMG Global Services	Full Day	BBA| BA Eco (H)
2	11.04-2026	Technowhiz 2026 :–Theme: Shaping Cyber Ready Technocrats	Dr Rakshit Tandon, Consultant – Cyber Crimes, HQ, UP Police Risk Advisory Cyber Detect and Respond Leader Mr. Rajneesh Gupta, IPS Joint CP/IFSO, Special Cell, Delhi Police Dr. Alok Vijayant Founder: SciRoIT Technologies Former Director, Cyber Security Operations, Government of India Mr. Ashish Chandra, Chief Legal and Risk Officer, Junglee India General Council – WhatsApp, CoinSwitch Director -Legal, Netflix (India and South Asia) Mr. Anuj Agarwal Chairman, Supreme Court, Cyber, Data Privacy and AI BAR Association	Full Day	BCA
3	14-03-2026	Prastuti Ideathon 2026, an Inter-College Techno-Management Seminar THEME: Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future	Mr. Abhiir Bhalla, Youth Environmentalist and Sustainability Consultant, as the Guest of Honor. Prof. S. K. Singh, Professor, Department of Environmental Engineering, DTU, and Prof. Anil Kumar Haritash, Nodal Officer, SIUA, DTU.	Full Day	MCA| BBA| BCA| BA Eco (H)

4	14-02-2026	Techbyte 2026: “The State of AI Adoption in Industry: Usage Trends, Tools, and the Rise.”	Prince Joshi,Cloud/Devops Engineer To The New, MCA Alumni 2022-2024 Rahul Khurana, , Quality Engineering Lead, TO THE NEW	Full Day	MCA

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9(C) FDP /MDP Organized

Jagan Institute of Management Studies jims

NAAC A++ Grade & PGDM, PGDM (IB), PGDM(RM) & MCA Programs Accredited by NBA

Affiliated to GGSIP University; Approved by All India Council for Technical Education

List of FDPs conducted by the institute for the Academic Sesssion 2025-26

S.No	Name of the Program	Date of the Program	Duration of the Program	Name of the speaker & Designation and organisation	No.of people attended
1	ATAL AICTE Faculty Development on Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies	17-11-2025 to 22-11-2025	5 Days	(1)Dr. N.S Sreekanth, Associate Professor, Dept. of Information Technology, Kannur University; (2)Prof. Bijay Kumar Agrawal,Professor (Retd.), Saha Institute of Nuclear Physics, Department of Atomic Energy,; (3)Atal FDP: Quantum Computing: Foundations, Algorithms, and Industry Applications for Next- Generation Technologies; (4)Balakrishna Ramnath Director & Founder Sridhar Medi Systems, Tamil Nadu; (5)Dr. Bindu Krishnan Senior Data Scientist, IBM Software Labs, Kochi, (6)Dr. Emmanuel Shubhakar Pilli Associate Professor MNIT Jaipur; (7)Jacob L. Cybulski Founder, Enquanted, Australia; (8)Dr. Jayakumar Vaithiyashankar, Founder & CEO, Anuthantra Pvt. Ltd; (9)John M. Willis Founder and Chief Innovation Officer, Sustainable Future Tech Inc, United States; (10)	126
2	Faculty Development on Academic Fundraising and grant writing: from Ideas to Funding	30-06-2025 to 04-07-2025	5 Days	(1)Prof. Devendra Tayal (Indira Gandhi Delhi Technical University for Women - IGDTUW); (2)Prof. Rajan Yadav (DSM, Delhi Technological University), (3)Prof. Kavita Chauhan (Jamia Millia Islamia); (4)Prof. Jitender Kumar (Deen Bandhu Chottu Ram University -DCRUST); (5)Prof. Mainuddin (Jamia Millia Islamia)	65

List of MDPs conducted for the Academic Session 2025-26

S. No.	Event Date	Duration	Title	No. of Participants	Level of Participants	Organisation	Resource Person/s
1	18-06-2026	3 Hrs	Enhancing workplace productivity using AI Tools	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhaya
2	19-05-2026	1 Day	Effective Communication and Change Management	30	Middle Level	Punjab and Sind Bank	Dr. Mansi Arora **Ms. Harpreet Rakhra**
3	23-03-2026 to 28-03-2026	6 Days	Promotional Training	20	Middle Level	Transco Ltd.	**Dr. Shrajal Gupta** Ms. Shalu Mehra Dr. Pratima Daipuria Dr. Sheetal Chadda Dr. Manasi Madan Dr. Sugandha Sharma
4	16-03-2026 to 20-03-2026	5 Days	Promotional Training	5	Senior Level	Transco Ltd.	Dr. Navneet Joshi Dr. Pooja Jain **Dr. Shrajal Gupta** Dr. Deepika Saxena Dr. Sheetal Chadda Dr. Sanjeev Saxena
5	13-03-2026	1 Days	Branch Leadership Excellence: Driving Growth & Performance	21	Senior Level	Canara Bank	**Dr. Shivani Wadhwa** Dr. R.K. Singh **Mr. Devesh Lowe** Dr. Sugandha Sharma
6	12-03-2026	3 Hrs	Branch Leadership Excellence: Driving Growth & Performance	21	Senior Level	Canara Bank	**Ms. Rupakshi Gaur** Dr. Silky Madan
7	07-03-2026	3 Hrs	Mental wellness and Social Wellness	35	Middle Level	Punjab and Sind Bank	Ms. Harpreet Rakhra

8	16-02-2026 to 27-02-2026	10 Days	Promotional Training	20	Middle Level	Transco Ltd.	Dr. Pooja Jain Dr. Sheetal Chadda Dr. Sugandha Sharma **Dr. Sonia Dhir** Mr. Sanjeev. Saxena Dr. Deepika Saxena Dr. Bushra Dr. Navneet Joshi Dr. Monika Aggarwal
9	17-02-2026	4.5 Hrs	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan **Dr. Shivani Wadhwa** **Dr. Devesh Lowe**
10	10-02-2026	4.5 Hrs	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan **Dr. Shivani Wadhwa** **Dr. Devesh Lowe**
11	07-02-2026	1.5 Hrs	Webinar on AI	25	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
12	20-01-2026	1 Day	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan Dr. Pooja Jain Dr. Pratima Diapuria **Dr. Devesh Lowe**
13	15-01-2026	3 Hrs	Mindset matters Role Clarity & Priority Management	35	Middle Level	Punjab and Sind Bank	Dr. Shivani Wadhwa
14	14-012026	3 Hrs	Self Awareness, Self Discovery Change Management and How to handle change	40	Middle Level	Punjab and Sind Bank	Ms. Harpreet Rakhra

15	16-12-2025 to 20-12-2025	3 Days	Empowerment of Differentry abled Employees	30	Middle Level	Power Grid Coporation of India (PGCIL)	Mr. Y.P.S Kanwar Prof. Akanksha Rajawat **Prof. Harpreet Rakhra** Prof. Neetu Singh Prof. Pratibha Sisodia Prof. Pankhuri Saxena
16	09-12-2025 to 10-12-2025	2 Day	Comodity Market Insight	30	Middle Level	GAIL	**Dr. Vinod Kumar** Dr. Manmeet Kaur Bawa
17	09-12-2025	2 Hrs	Generative AI for Banking	30	Middle Level	Punjab and Sind Bank	Dr. Akaksha Upadhyay
18	08-12-2025	3 Hrs	Marketing of Financial Products	35	Middle Level	Punjab and Sind Bank	Dr. Vinod Kumar
19	05-11-2025 to 09-11-2025	5 Days	Empowerment of Differently abled employees	28	Middle Level	Power Grid Coporation of India (PGCIL)	Dr. Pooja Jain Dr. Sheetal Chadda **Ms. Harpreet Rakhra** Mr. Y.P.S. Kanwar
20	30-10-2025	1 Day	Cyber Security and Hygein	80	Middle Level	Canara Bank	**Dr. Deepti Khanna** Dr. Sheetal Chadda
21	13-10-2025	3 Hrs	Appreciaitlon Day	25	Middle Level	Grid Controller of India	Dr. Sugandha Sharma **Dr. Shivani Wadhwa**
22	08-10-2025 to 11-10-2025	4 Days	Enhacing Self Awareness for Professional Excellence	22	Senior Level	KRIBHCO (Krishak Bharati Coperative Coperation)	Dr. Sheetal Chadda **Ms. Harpreet Rakhra** Mr. Y.P. S. Kanwar
23	01-10-2025	3 Hrs	Introduction of Artificial Intelligence and Data Analysis & its application in Bank	30	Middle Level	Punjab and Sind Bank	Ms. Deepika Gahlan
24	24-09-2025 to 26-09-2025	3 Days	Data Analytics and AI	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay

25	20-09-2025	2 Hrs	Workshop on AI	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
26	16-09-2025	2 Hrs	Data Analytics for Banking	25	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
27	29-08-2025 to 30-08-2025	2 Days	Training Program on AI	30	Middle Level	Gail, GTI	Dr. Akanksha Upadhyay MS. Deepika Gehlan
28	08-08-2025	1 Day	Fianance for non finance	25	Middle Level	IFFCO,Kandla	Dr. Parminder Bajaj
29	21-07-2025 to 23-07-2025	3 Days	Finance for non finance executives	30	Middle Level	GAIL, GTI	**Dr. Vinod Kumar** **Dr. Parminder Bajaj** Dr. Deepika Taparia Dr. Jyotsana Khadelwal CA Prashant Sipani
30	18-07-2025	3 HRs	Prompt Engineering for work automation	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhaya

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9(d) Workshop Organized

List of workshop conducted by the Institute for AS 2025-26				
S.NO	**Date**	**Particulars**	**Resource person /Convenor**	**Organised for**
1	15-06-2026 to 19-06-26	Workshop on Advance Data Structure	Mr. Amit Srivastava. (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)	MCA
2	12-03-2026	Workshop on Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding	Mr. Vishal Agarwal, Technical Trainer at Impressions Training Solutions	MCA
3	19-02-2026	Research paper writing and journal publication support workshop	Dr. Deepti Khanna, Associate Professor, JIMS	BCA
4	23-01-2026	Workshop on AI	Ms Deepika Gahlan, Assistant Professor	BBA|BCA
5	17-11-2025	Case Study Analysis Workshop	Dr. Parminder Bajaj, Professor	BBA |BA Eco (H)
6	14-11-2025 & 15-11-2025	Workshop on DSA	Dr. Chetna Laroiya, Associate Professor	BCA
7	13-11-2025	Learn Together, Code Better: A Student-Led JavaScript Session	Mr. Harmeet Singh Sehra, Selfreneur	BCA
8	3-11-2025 to 10-11-2025	Workshop on Artificial Intelligence	Dr Deepti Sharma, Professor Dr Aakansha Updhaya,Associate Professor Ms Deepika Gahlan, Assistant Professor	Lancer Convent School
9	16-10-2025	Innovation Day – "Workshop on Design Thinking"	Mr Gaurav Vashisht Founder, Green Décor	BBA| BCA| BA Eco (H)
10	26-07-2025 to 30-07-2025	Bridging Academia & Industry : Real World Project Presentations enhanced by expert perspectives	Chandan Singh, Amit Arya, Tarun Kumar Jain , Garima Vashishtha, Shubham Sharma, Amit Kumar, Akash Bhardwaj	BBA| BCA|BA Eco (H)

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9(e) Short Term /Value added Program Organized

List of Short Term Training / Value added organised by the Institute for AS 2025-26				
S.No	**Date**	**Course Name**	**Company Name / Resource Person**	**Organised for**
1	29-06-2026 to 27-07-2026	MERN & Reactnative	Mr. Harmeet Sehra Data Analytics Trainer	BCA
2	22-06-2026 to 27-06-2026	Advanced Excel, Power BI & Tabelaeu	Mr. Harmeet Sehra Data Analytics Trainer	BA Eco (H)
3	15-06-2026 to 20-06-2026	Advanced Excel, Power BI & Tabelaeu	Mr. Harmeet Sehra Data Analytics Trainer	BCA
4	23-03-2026 to 30-03-2026	Advanced Excel, Power BI & Tabaleu	Mr. Harmeet Sehra Data Analytics Trainer	BBA
5	29-01-2026 to 31-10-2026	Advance Java	Mr. Amit Srivastava (Founder & CEO, Brain Mentors Pvt. Ltd. and Skillrisers Infotech Pvt. Ltd.)	MCA
6	12-01-2026 to 16-01-2026	Problem techniques Using Java	Mr. Amit Srivastava. (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)	MCA
7	06-01-2026 to 10-01-2026	Building Strong Coding Fundamental using C & C++	Mr. Yash (Senior Software Trainer and Senior Developer – Skillrisers Infotech Pvt. Ltd)	MCA
8	14-11-2025 to 15-11-2025	DSA Training	Dr. Chetna Laroiya , Associate Professor	BCA
9	23-06-2025 to 23-07-2025	Code the Stack: A Workshop on Full Stack Development with MERN	Mr. Harmeet Singh Sehra; Selfreneur	MCA
10	16-06-2025 to 19-07-2025	Java Full Stack Development using Spring Boot	Mr Ravikant , Sr Trainer, Brain Mentors	MCA
11	16-06-2025 to 04-07-2025	Flutter Dart	Mr Harshit Kumar; Campussutras Pvt Limited	MCA

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9(f) Webinars / Online Extension Lectures organized

List of Webinar conducted by the Institute for AS 2025-26				
S.No	**Date**	**Topic**	**Resource Person/Convenor**	**Organised For**
1	09-03-2026	Post Budget Webinar 2026–27 | Education, Skills & University Townships | Towards Viksit Bharat @2047	Dr. Vineet Joshi (Secretary, Higher Education), Dr. Chandrajit Banerjee (Director General, CII), Shri Chaitanya Chinchlikar (VP & CTO, Whistling Woods International), Shri Sridhar Marri (NID Alumnus and AI Startup Founder), Prof. Govindan Rangarajan (Director, IISc Bangalore), Prof. Shuchi Sinha (Associate Professor, IIT Delhi), Prof. Annapurni Subramaniam (Director, IIA), and Mrs. Manmeet K. Nanda (Additional Secretary, DEPwD), along with other experts from various ministries and departments.	MCA| BBA| BCA| BA Eco (H)
2	09-02-2026	From Economics to Analytics: Industry Relevance and Career Paths	"Mr. Pranjal Gupta Senior Associate (Management Consulting) PwC US Advisory"	BA Eco (H)
3	14-11-2025	Webinar Session on “Achieving Problem - Solution Fit”	Mr Manoj Kumar Singh, Head Growth & Strategy , India & South Asia , GE HealthCare	MCA| BBA| BCA| BA Eco (H)
4	12-11-2025	How to use LinkedIn for effective networking and job search	Mr Sanidhya Goel,AI Engineer, Bynd AI Ms. Jyotee Naair, Head - Training and Placements	BCA
5	22-10-2025	"MIC - Online Orientation Session on IIC 8.0 & R&D Cell Activities (AY 2025–26)"	Prof. T. G. Sitharam,Hon’ble Chairman of AICTE	MCA| BBA| BCA| BA Eco (H)

List of Conferences organised by the Institute for AS 2025-26

S.No	Date	Title	Guests/ Resource Person	Organised For
1	23-05-2026	11th International Conference on Information, Communication, & Computing Technology ICICCT 2026: Date: 23rd May, 2026	Prof. Maria Mercedes (Didith) T. Rodrigo, Professor, Department of Information Systems and Computer Science,Ateneo de Manila University, Philippines. Prof. Vladan Devedzic, Professor, Department of Computer Science and Software Engineering,The University of Belgrade, Serbia.Prof. George Ghinea, Professor, Department of Computer Science,Brunel University London, United Kingdom. Dr. B. Surendiran,Professor, Department of Computer Science Engg, National Institute of Technology (NIT), Puducherry, India. Dr. Pratyay Kuila,Associate Professor, Department of Computer Science Engg, National Institute of Technology (NIT), Sikkim, India	MCA| BBA| BCA| BA Eco (H)
2	06-12-2025	ICamp 2025	Mr. Rajeev Narang, SME Growth Consultant, Brand Strategist, Sales & Soft Skills Trainer, TEDx Speaker Panelist 1. Dr. Chandan Prasad, Associate Professor, IIM Bodhgaya 2. Ms. Tanya Sarin – Manager, EY 3. Prof. (Dr.) Reetesh Kumar Singh, Professor, Delhi School of Economics 4. Mr. Hans Singh Rajput, Manager, Airtel 5.Dr. Chandan Prasad, Associate Professor,IIM Bodhgaya 6.Prof. Monika Bansal, Professor, Deen Dayal Upadhyaya 7.Dr. Santosh Rangnekar, Professor, IIT Roorkee 8.Dr. Parikshit Joshi, Associate Professor, IMT Ghaziabad	MCA| BBA| BCA| BA Eco (H)

BANNER



23rd May 2026

jims
SECTOR-5 ROHINI, DELHI

jims

Jagan Institute of Management Studies

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Date: 15-05-2026

NOTICE

This is to inform you all that the Department of IT is organizing 11th International Conference on Information, Communication and Computing Technology in Online mode via Zoom.

Details of the event are as follows:

Topic: 11th ICICCT 2026.

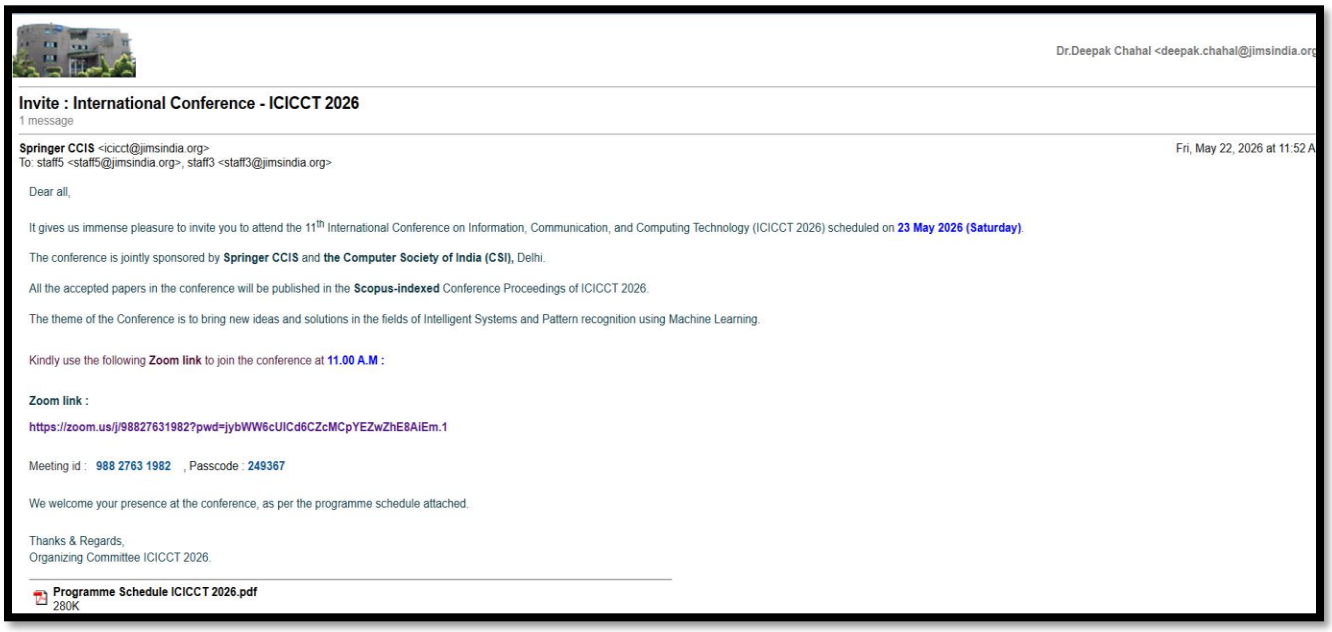
Date & Time: 23rd May 2026, 11 am onwards

Venue: Online via Zoom Meetings.

Dr. Praveen Arora,

Principal & Dean- IPU Affiliated Programs

INVITE MAIL



Dr.Deepak Chahal <deepak.chahal@jimsindia.org

Invite : International Conference - ICICCT 2026
1 message

Springer CCIS <icicct@jimsindia.org> Fri, May 22, 2026 at 11:52 A
To: staff5 <staff5@jimsindia.org>, staff3 <staff3@jimsindia.org>

Dear all,

It gives us immense pleasure to invite you to attend the 11th International Conference on Information, Communication, and Computing Technology (ICICCT 2026) scheduled on **23 May 2026 (Saturday)**.

The conference is jointly sponsored by **Springer CCIS** and **the Computer Society of India (CSI)**, Delhi.

All the accepted papers in the conference will be published in the **Scopus-indexed** Conference Proceedings of ICICCT 2026.

The theme of the Conference is to bring new ideas and solutions in the fields of Intelligent Systems and Pattern recognition using Machine Learning.

Kindly use the following **Zoom link** to join the conference at **11.00 A.M :**

Zoom link :

https://zoom.us/j/98827631982?pwd=jybWW6cUICd6CZcMCpYEZwZhE8AiEm.1

Meeting id : **988 2763 1982** , Passcode : **249367**

We welcome your presence at the conference, as per the programme schedule attached.

Thanks & Regards,
Organizing Committee ICICCT 2026.

Programme Schedule ICICCT 2026.pdf
280K

REPORT OF THE EVENT

Event Title:	11th ICICCT 2026
Topic	Intelligent Systems & Pattern Recognition
Date; Time	23rd May 2026, 11.00 am to 5.30 pm.
Convenor	Dr.Latika Kharb, Professor, Department of IT. Dr.Deepak Chahal, Professor, Department of IT.
Venue / Medium	Online via Zoom Meetings
Program	MCA,BCA ,BBA , BA Eco (H)
No. of Participants	45
Organiser (Club/ Dept.)	IT

REPORT CUM WRITE UP

Objective of the contest: The conferences aim to serve as vital platforms for researchers, practitioners, and industry professionals to exchange ideas, showcase cutting-edge research, and explore the latest developments in the field of Pattern Recognition & Intelligent Systems. The conference will contribute significantly to the advancement of pattern recognition techniques & Intelligent Systems and their application across various domains.

Learning Outcomes: The primary objective of ICICCT 2026 was to disseminate cutting-edge insights, trends, and best practices in the fields of Pattern recognition and Intelligent Systems . Attendees gained exposure to the latest technological advancements, industry trends, and innovative solutions through keynote speeches, and technical sessions.

ICICCT-2026 was organized by Department of IT of Jagan Institute of Management Studies,Sector-05,Rohini,New Delhi, India via Zoom meetings on 23rd May 2026, we received total 340 submissions, out of which 70 papers were shortlisted for review, 16 papers were finally recommended for publication in Springer CCIS proceeding indexed in Scopus. Out of 16 papers, 09 papers were from abroad and 08 papers were from India. We received papers from USA,

Ireland, Egypt, Singapore, UAE, Bangladesh, Switzerland, South Africa, North Africa, Australia, Pakistan, Mexico, Russia & Germany . In India we received majority of papers from IIT,NIT and other government institutes of repute.

The program started at 11.00 am with Welcome address by Dr. Praveen Arora (Principal Affiliated Programs), Director Address by Dr. Pooja Jain at 11.15 am, Keynote address at 11.25 am by Prof. Maria Mercedes (Didith) T. Rodrigo, (Professor, Department of Information Systems and Computer Science, Ateneo de Manila University, Philippines.). The title of the Keynote speech was Choice Computing. The speech focused that **Choice Computing** emerges as a powerful paradigm that combines computer science, data analytics, and human-centered design to support and enhance decision-making across various domains. Choice Computing refers to the use of computational tools and technologies to assist individuals and organizations in making better, faster, and more rational choices.

General Chair address at 12.10 pm by Prof. George Ghinea (Professor, Department of Computer Science, Brunel University London, United Kingdom.). Program Chair address at 12.20 pm by Prof. Vladan Devedzic, (Professor, Department of Computer Science and Software Engineering,

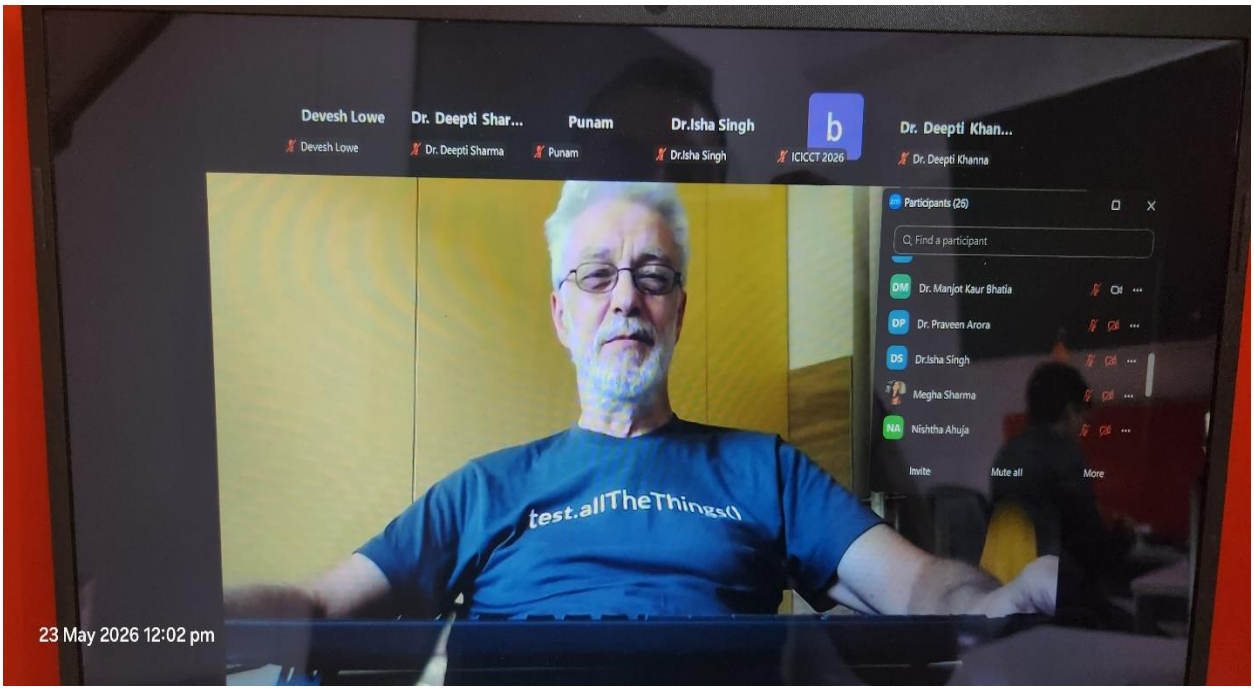
The University of Belgrade, Serbia).

Technical session 01 started at 12.30 pm by Welcome address of Dr. B. Surendiran, (Professor, Department of Computer Science Engg, National Institute of Technology (NIT), Puducherry, India.). Total 08 papers were presented in technical session 01.

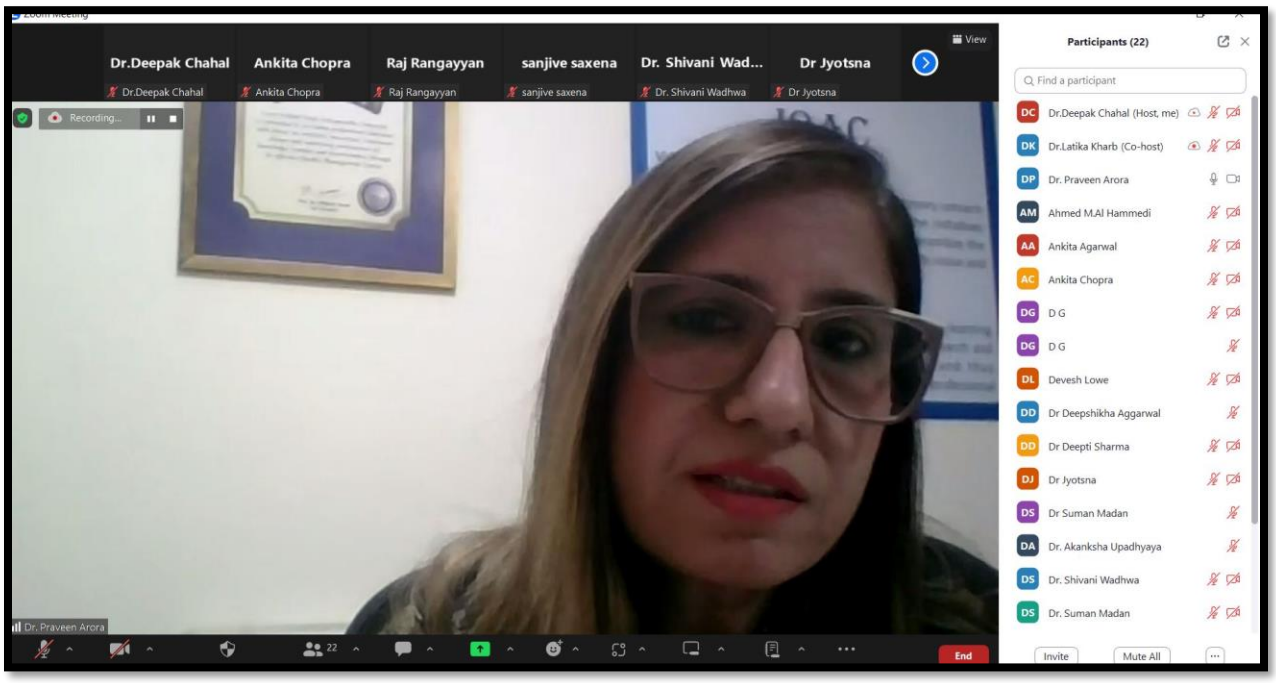
Technical session 02 started at 2.50 pm by Welcome address of : Dr. Pratyay Kuila, (Associate Professor, Department of Computer Science Engg, National Institute of Technology (NIT) Raipur, India). Total 08 papers were presented in technical session 02.

The conference was ended with vote of thanks given by Dr. Latika Kharb & Dr. Deepak Chahal, Convener ICICCT-2026 at 5.00 p.m.

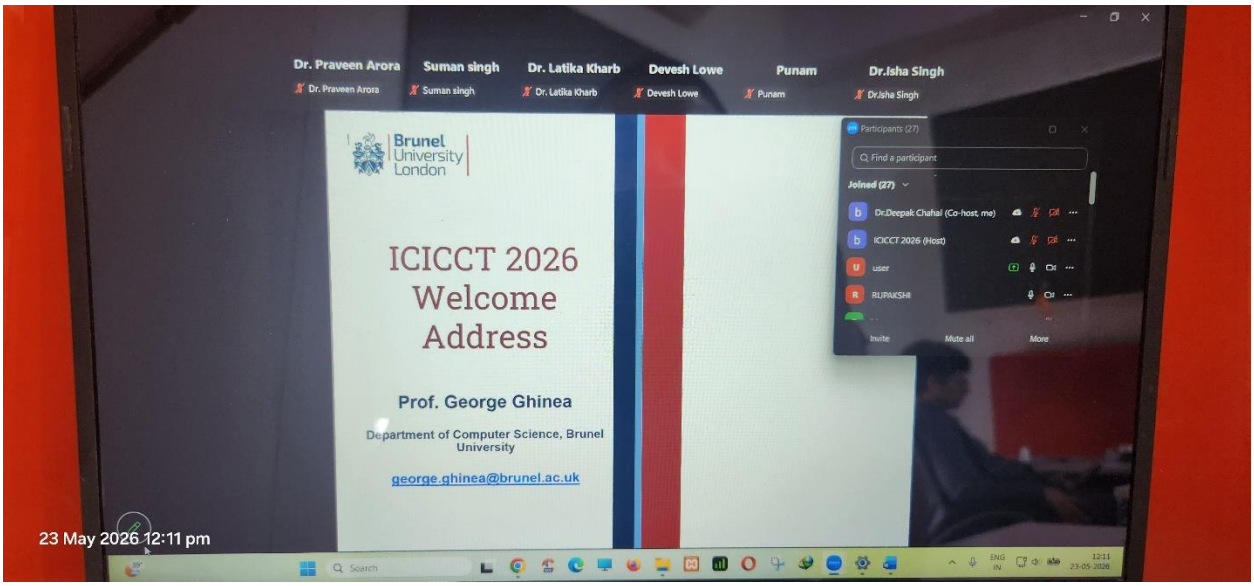
Photographs During The Event



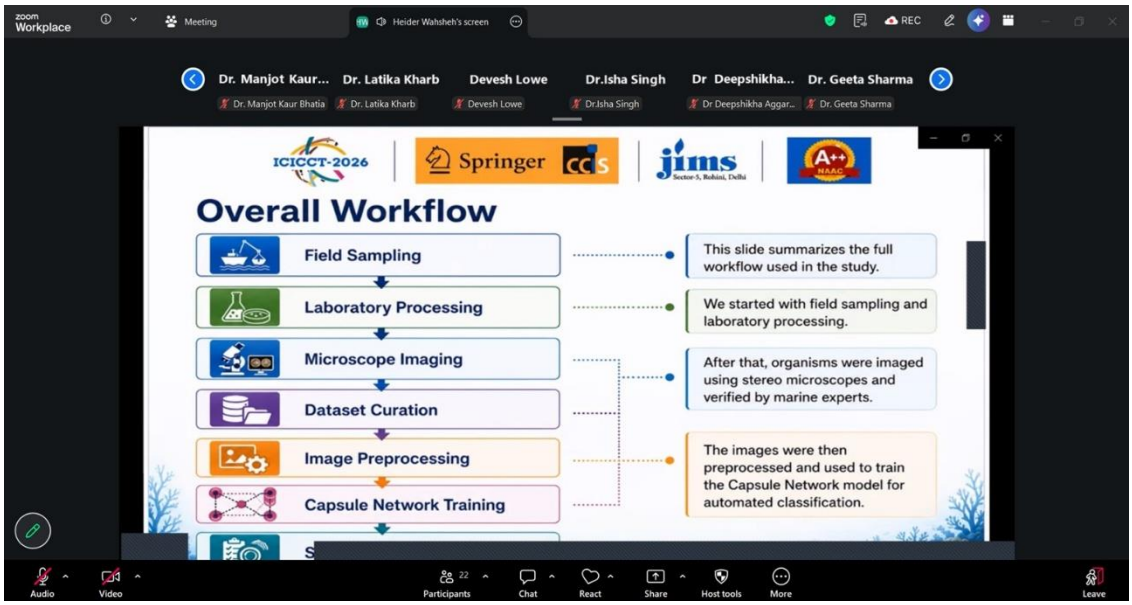
Prof. Vladan Devedzic, Addressing the audiences as Program Chair



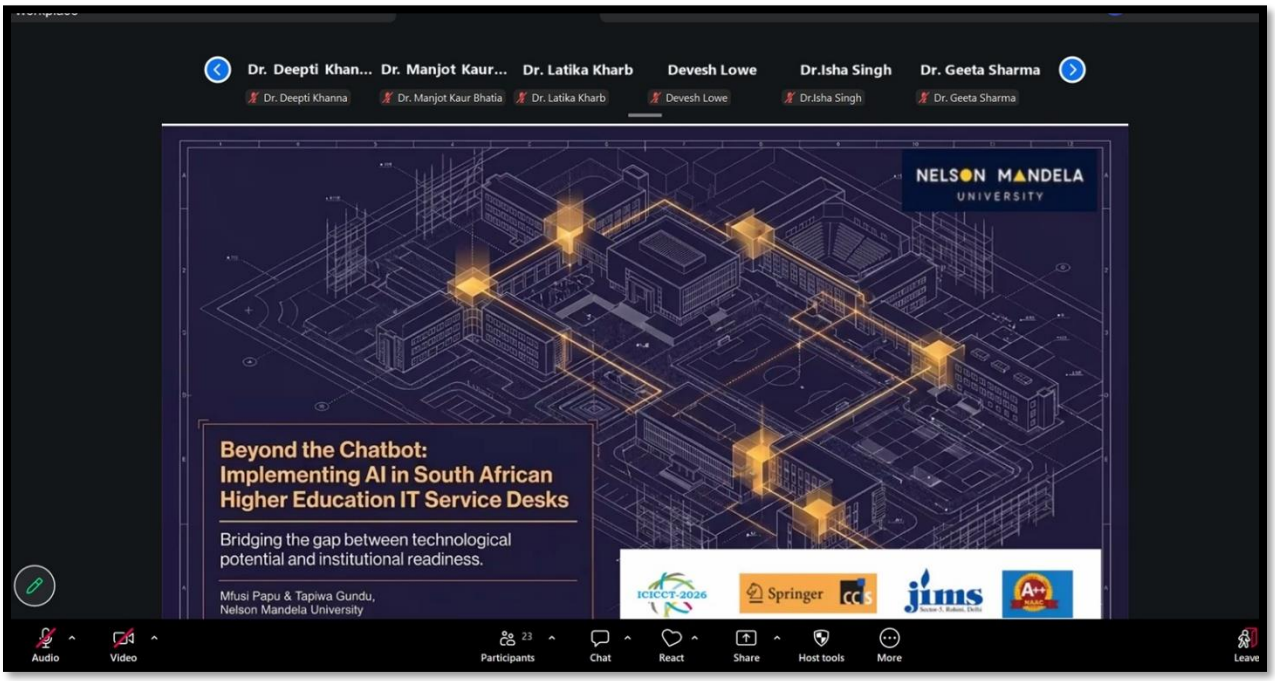
Welcome Address by Dr. Praveen Arora, Principal, IPU Affiliated Programs



Prof. George Ghinea, Addressing the audiences as General Chair



Paper Presentation by Author (ICICCT_2026_234)



Paper Presentation by Author (Paper id - ICICCT_2026_142)



Jagan Institute of Management Studies
in association with SSCBS, Delhi University
is organising

ICAMP 2025

INTERNATIONAL CONFERENCE ON ADVANCES IN MANAGEMENT PRACTICES

ON

REDEFINING MANAGEMENT IN THE AGE OF ARTIFICIAL INTELLIGENCE

5th - 6th December, 2025

ABOUT THE CONFERENCE

In an era where technological disruption is the norm, Artificial Intelligence (AI) stands as one of the most transformative forces redefining the foundations of management. Traditional management models rooted in human-centric decision-making, hierarchical structures, & experience-based forecasting are rapidly being reimagined to align with data-driven, algorithmically-enhanced approaches. AI's ability to analyze massive datasets, detect patterns, & generate predictive insights is revolutionizing how managers strategize, operate, & lead. Decision-making, once constrained by human bias & cognitive limitations, is increasingly augmented by machine learning algorithms capable of delivering real time, evidence-based recommendations. This evolution fosters a shift from intuition-led leadership to intelligence-led leadership, where managerial judgments are informed by a synthesis of human insight & machine precision.

Moreover, AI is catalyzing a redefinition of roles and responsibilities within organizations. Tasks traditionally considered managerial such as resource allocation, performance evaluation, risk analysis, and customer relationship management are being automated or enhanced through AI systems. This automation frees managers to focus on high-order functions like creativity, strategic thinking, and ethical oversight, thus reshaping the very competencies that define effective leadership. At the same time, the role of emotional intelligence, empathy, and cross-functional collaboration becomes even more critical, as managers must now guide hybrid teams comprising both human and AI agents. As a result, future leaders must develop a dual literacy: technological fluency to work alongside AI systems, and humanistic skills to inspire and guide people in a complex, digital-first environment.

Organizational structures are also being reshaped by AI-driven innovation. Agile models, decentralized decision making, & real-time responsiveness are becoming increasingly viable as AI platforms provide the informational infrastructure to support such dynamics. Managers can no longer afford to operate in silos or depend solely on past experience; instead, they must embrace a culture of continuous learning, adaptation, and digital integration. AI is also redefining performance metrics, talent management, and productivity paradigms. From using Natural Language Processing (NLP) to assess employee sentiment to deploying predictive analytics for workforce planning, management is being transformed into a proactive, data-responsive discipline.

However, this transformation is not without its ethical and strategic challenges. The use of AI in management raises critical concerns around transparency, fairness, data privacy, and accountability. As AI systems make or support decisions with wide-ranging implications, managers must ensure these technologies are deployed responsibly, with due consideration of their social and organizational impact. This includes addressing algorithmic bias, ensuring explainability of AI decisions, and fostering trust among stakeholders. As custodians of both people and technology, managers must champion ethical AI governance and create inclusive digital workplaces that prioritize human dignity alongside efficiency and innovation.



CALL FOR PAPERS

ICAMP 2025 focuses on the theme of **"Redefining Management in the Age of Artificial Intelligence"** and provides a platform for researchers, industry professionals, policymakers, and stakeholders to exchange knowledge, showcase innovations, and discuss the latest advancements in the field of management. Researchers are invited to the following tracks but are not limited to the same.

FINANCE

- AI-Driven Financial Markets and Trading
- Risk Management and Fraud Detection with AI
- Portfolio Optimization and Investment Strategies
- AI in Banking and Financial Services
- AI-driven credit scoring & risk assessment
- Robo-advisory & algorithmic trading
- Fraud detection and AML tools
- Predictive analytics in planning & forecasting
- AI in insurance and claims processing
- Blockchain and AI in FinTech
- Behavioural finance with machine learning
- Regulatory and ethical challenges

MARKETING

- Hyper-personalisation and customer segmentation
- Chatbots and conversational AI
- AI-powered content creation
- Sentiment analysis and brand strategy
- Dynamic pricing models
- AR/VR in experiential marketing
- Programmatic advertising
- Measuring marketing ROI with AI analytics

ENTREPRENEURSHIP AND INNOVATION

- AI tools for opportunity discovery
- Lean startup & Minimum Viable Product testing with AI
- Democratising AI for entrepreneurs
- AI in recruitment and reducing bias
- Predictive HR analytics
- AI-driven employee learning & development
- Building AI-ready organisational cultures
- Responsible and ethical AI use

HUMAN RESOURCE MANAGEMENT

- Digital Transformation in HRM
- AI in Recruitment and Talent Acquisition
- AI and People Analytics
- Performance Management & Employee Appraisal
- Personalized Learning and Development
- AI and Employee Engagement
- HR Technology: Chatbots & Virtual Assistants
- Ethical, Legal, and Governance Issues in AI HRM
- HR Automation and Process Reengineering

BEST PAPER AWARD

• Best Paper Award: Rs. 10000 • Runner-Up: Rs 5000

ABSTRACT SUBMISSION GUIDELINES

The contributors must ensure that the submission is original and not presented or published earlier or under review or publication at the same time. Interested contributors need to submit an abstract of around 250-300 words including keywords.

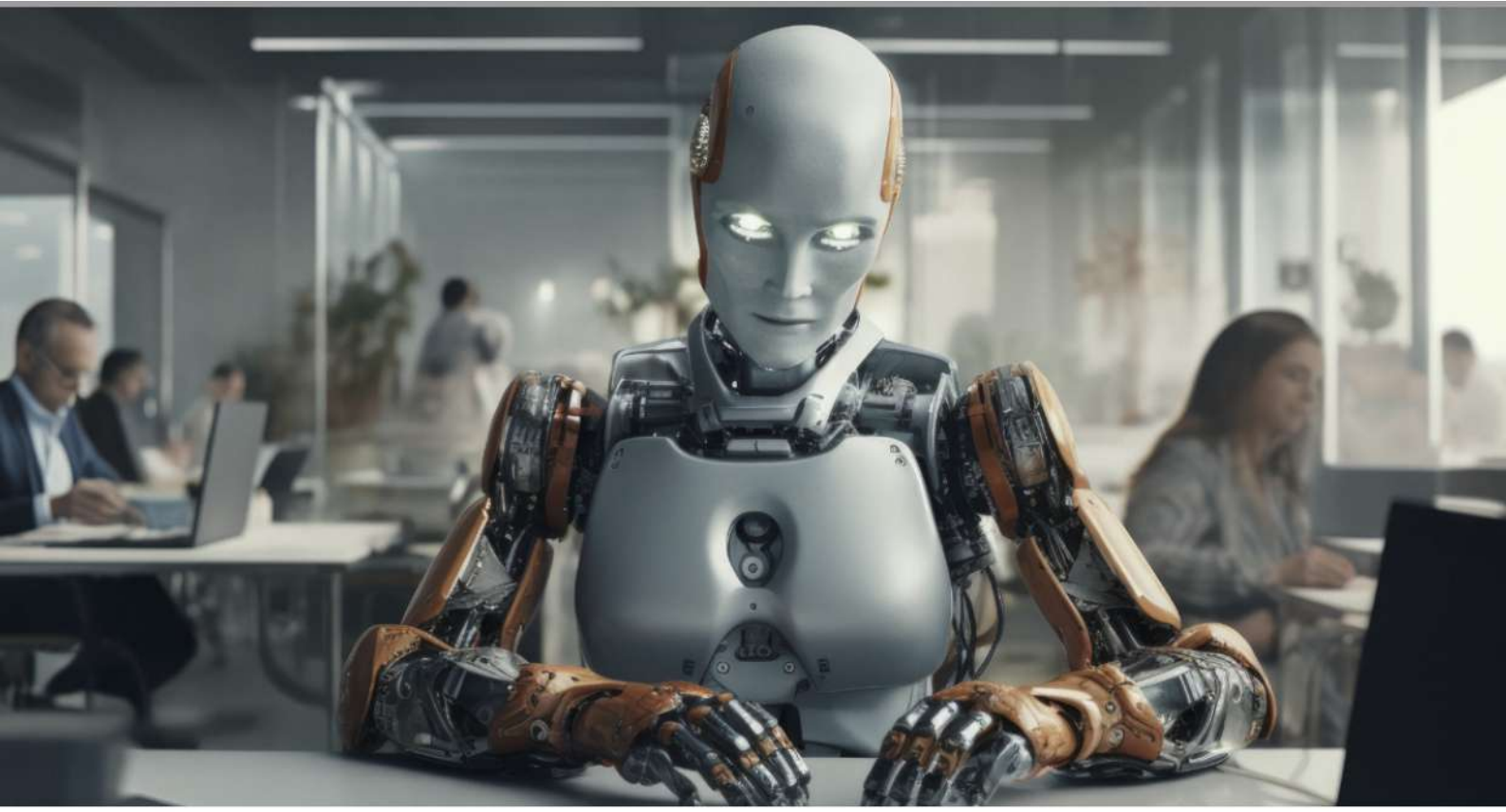
IMPORTANT TIMELINES

Abstract Submission	Saturday, 15th November 2025
Intimation of Acceptance	Wednesday, 25th November 2025
Full Paper Submission	Saturday, 29th November 2025
Registration Opens	Wednesday, 25th November 2025
Registration closes	Saturday, 29th November 2025
Conference Dates	5th & 6th December 2025

The authors can submit Abstracts for the conference. However, those who are targeting the best paper award and publication opportunity need to submit full paper.

REGISTRATION FEE - NIL

For Submission of Abstracts/Full Papers/Queries
Contact: Icamp2025@jimsindia.org



FORMATTING OF PAPER

1. The document needs to be submitted in Word format.
2. Font: Times New Roman, Double Spaced, 12 font size, Justified Alignment.
3. Attach a separate title page that includes the details of the authors to facilitate the blind review process.
4. Page numbering
5. The full papers should cover the following aspects.

    - Introduction
    - Literature Review
    - Methodology Adopted
    - Empirical or theoretical results
    - Implications of study
    - Study hypothesis (if applicable)
    - Keywords

PUBLICATION OPPORTUNITY

- All the Selected Abstracts will be published in a Conference booklet with ISBN Number.
- Selected research papers will be published in ABDC & Scopus-indexed journals. Collaboration with esteemed publishers such as Emerald, and Wiley is currently in progress and nearing finalization.



ABOUT JIMS, ROHINI, DELHI

Jagan Institute of Management Studies (JIMS) in 32 years of its being has created a niche for itself in the fields of Management and Information Technology. The Postgraduate programs namely, PGDM, PGDM-International Business, PGDM-Retail Management are approved by the All India Council for Technical Education and are accredited from National Board of Accreditation (NBA). All programs have also been granted equivalence to MBA degree by Association of Indian Universities (AIU). Category II Graded Autonomy by AICTE.

The institute has been awarded the prestigious accreditation certification named South Asian Quality Standards (SAQS) from the Association of Management Development Institutions in South Asia a SAARC recognized body. The institute has been ranked and rated highly by accreditation bodies, newspapers, magazines and ranking organizations for delivering quality education. JIMS continues to remain in the list of ELITE B-SCHOOLS (Top100) of India for the 10th year in a row in National Institutional Ranking Framework (NIRF) 2025 of the Ministry of Education, Govt. of India. Times of India in 2025 also ranked JIMS Rohini at the 14th position among Top B-Schools in India. Apart from providing gainful and decent placement, JIMS also encourages the spirit of entrepreneurship and acts as an incubation center for aspiring entrepreneurs and young startups. JIMS thus proves to be an ideal place for those wishing to engage in academic pursuits and seek intellectual fulfillment.



ABOUT SSCBS, DELHI UNIVERSITY

The high standards of excellence give Shaheed Sukhdev College of Business Studies (SSCBS) the phenomenal and undeniable edge we are recognized for and these standards are endlessly pushed beyond the horizon. This lays down the foundation of our biggest asset: Unrest. At SSCBS, we are never content. The inverse correlation between our satisfaction and our progress is an acknowledged and appointed theory at Shaheed Sukhdev College of Business Studies (SSCBS). This is the SSCBS difference.

What sets SSCBS apart from other colleges is our recognition that every student is different. At SSCBS, we strive to identify and maintain that 'difference'. We constantly endeavour to create opportunities for skill development in different areas of interest, and to cater to the diverse needs of the students. The fact that SSCBS doesn't believe in a one-size-fits-all policy is evident in its placement process, where companies from as many as fifteen sectors, including consulting, insurance, knowledge services, real estate, media, investment banking, PR, IT, shipping, and financial services recruited students.

The curriculum & the college atmosphere promote inquisition, innovation, leadership & team-spirit. Apart from possessing a clear understanding of the fundamentals of management as well as a considerable degree of corporate exposure, our students are resourceful, versatile and enthusiastic. It is this marked difference that has helped the college set new benchmarks with every placement season.



ABOUT SHARDA UNIVERSITY UZBEKISTAN

Sharda University Uzbekistan has been established in line with Sharda's commitment to offer world class education to everyone. It is the first independent private university in Uzbekistan that is being envisioned to become the gateway for students from Eurasia. Students of Sharda University Uzbekistan share the legacy of Sharda, India's truly global university with 27% students from 95+ countries; which has over the years become one of the leading centres of education, research and innovation in Asia. In the next few years, the University will become the epicentre of future-focused education in various disciplines including Engineering, Management, Medical, Dental, Law, Architecture, Design, Journalism & Mass Communication, Computer Applications, Basic Sciences, Nursing, Biotechnology, Food & Technology, Pharmacy, Physiotherapy, Paramedical, Education, Languages, Animation, Agriculture, Visual Arts and Stem Cell & Cancer Biology. Sharda University Uzbekistan will also establish Centres of Excellence to promote research & innovation that will benefit the entire mankind.

ADVISORY BOARD

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(Director, JIMS)

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(Dean, IP Verticals)

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Dr. R.K. Singh
(Dean, PGDM-RM, JIMS)

Dr. Sonia Dhir
(Associate Professor, JIMS)

Dr. Neelam Dhall
(Dean, FPM, JIMS)



CONTACT DETAILS

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M – 9968635571

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Associate Professor
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Management, SSCBS
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For Submission of Abstracts/ Full Papers/Queries

Contact: Icamp2025@jimsindia.org

ICAMP 2025 Pictures




ICAMP 2025


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Sec-5, Rohini, Delhi
Dr. Pooja Jain
Director
JIMS Rohini, Delhi
jims
Sector-5, Rohini

List of Seminar conducted by the Institute for AS 2025-26					
S.No	**Date**	**Topic**	**Resource Person/Convenor**	**Duration of the event**	**Organised For**
1	18-04-2026	Surge on "Next-Gen Skills: Leading in a Changing Business World".	· Ms. Vandita Saran Executive Director – HR, Client Associates · Mr. Amit Mohla HR Leader, Wipro · Mr. Abhay K. Parashar VP – Sales & Distribution, Vodafone Idea Limited · Ms. Manasvi Bansal Senior Assistant Manager, KPMG Global Services	Full Day	BBA| BA Eco (H)
2	11.04-2026	Technowhiz 2026 :–Theme: Shaping Cyber Ready Technocrats	Dr Rakshit Tandon, Consultant – Cyber Crimes, HQ, UP Police Risk Advisory Cyber Detect and Respond Leader Mr. Rajneesh Gupta, IPS Joint CP/IFSO, Special Cell, Delhi Police Dr. Alok Vijayant Founder: SciRoIT Technologies Former Director, Cyber Security Operations, Government of India Mr. Ashish Chandra, Chief Legal and Risk Officer, Junglee India General Council – WhatsApp, CoinSwitch Director -Legal, Netflix (India and South Asia) Mr. Anuj Agarwal Chairman, Supreme Court, Cyber, Data Privacy and AI BAR Association	Full Day	BCA
3	14-03-2026	Prastuti Ideathon 2026, an Inter-College Techno-Management Seminar THEME: Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future	Mr. Abhiir Bhalla, Youth Environmentalist and Sustainability Consultant, as the Guest of Honor. Prof. S. K. Singh, Professor, Department of Environmental Engineering, DTU, and Prof. Anil Kumar Haritash, Nodal Officer, SIUA, DTU.	Full Day	MCA| BBA| BCA| BA Eco (H)

4	14-02-2026	Techbyte 2026: “The State of AI Adoption in Industry: Usage Trends, Tools, and the Rise.”	Prince Joshi,Cloud/Devops Engineer To The New, MCA Alumni 2022-2024 Rahul Khurana, , Quality Engineering Lead, TO THE NEW	Full Day	MCA

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SURGE 2K26

ANNUAL MANAGEMENT SEMINAR

"Next-Gen Skills: Leading in a Changing Business World."

(18th April, 2026)

(Conveners)

Dr. Parminder Bajaj

Dr. Sachin Sabharwal

ABOUT SURGE

SURGE is the Annual Management Seminar organized for BBA and B.A. Economics students at JIMS Rohini, with the objective of bridging the gap between academic learning and industry expectations. Over the years, SURGE has evolved into a flagship academic event that provides students with exposure to contemporary management practices, emerging industry trends, and essential professional competencies. Through expert sessions, panel discussions, and interactive engagements, the seminar nurtures critical thinking, leadership abilities, and career readiness. Now in its eleventh edition, SURGE continues its commitment to experiential learning by focusing on preparing students for dynamic and evolving workplace environments. SURGE 2K26 aspires to transform students into confident, competent, and future-ready professionals.

ABOUT THE TOPIC

The modern business environment is rapidly evolving due to technological advancements, globalization, and changing organizational structures. These changes have redefined the expectations from management professionals, making traditional academic knowledge insufficient on its own.

The seminar "Next-Gen Skills: Leading in a Changing Business World" focuses on the development of essential competencies such as adaptability, critical thinking, problem-solving, collaboration, and leadership. It highlights the importance of continuous learning and a growth mindset to succeed in dynamic and uncertain environments. The session aims to guide students in preparing themselves to meet evolving industry demands and lead effectively in the future.

OBJECTIVE OF THE EVENT

The primary objective of the seminar was to familiarize students with the essential next-generation skills required to succeed in today's dynamic and rapidly evolving business environment. It aimed to bridge the gap between academic learning and industry expectations by providing insights into competencies such as critical thinking, adaptability, leadership, and problem-solving. The seminar also focused on guiding students on how to develop these skills during their academic journey while encouraging a proactive, growth-oriented mindset to enhance their readiness for future professional roles.

EVENT OUTCOME

- Students gained a clear understanding of the importance of next-generation skills
- Participants learned how professionals are expected to adapt and lead in dynamic environments
- The seminar enhanced awareness of real-world challenges and skill requirements
- Attendees were encouraged to adopt continuous learning for better career readiness

POSTER



BROCHURE

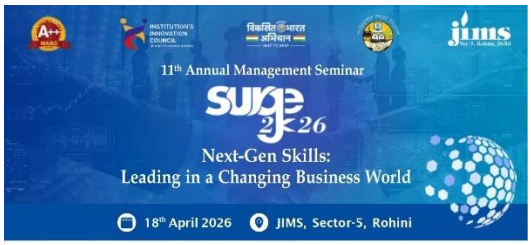




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PROGRAMME SCHEDULE

TIMINGS	EVENT DETAILS
09:00 AM - 09:50 AM	Registration
09:50 AM - 10:00 AM	Inaugural Address
10:10 AM - 10:15 AM	Welcome Address by Dr. Praveen Arora Principal, IPU Affiliated Program
TECHNICAL SESSION 1	
10:15 AM - 11:45 AM	Ms. Vandita Saran Executive Director, HR, Client Associates
11:45 AM - 12:15 PM	High Tea
12:15 PM – 01:45 PM	Mr. Amit Mohla HR Leader, Wipro
01:45 PM – 02:30 PM	Networking Lunch (Faculty and Guests)
TECHNICAL SESSION 2	
02:30 PM – 04:00 PM	Mr. Abhay. K. Parashar VP-Sales & Distribution, Vodafone Idea Limited
04:00 PM	Vote of Thanks



Instagram Promotion link

https://www.instagram.com/reel/DXI9b1hCFY4/?igsh=bWg0MWxoYzliNWdu



STUDENT AND STAFF INVITE

Invitation : 11th Annual Management Seminar – Surge 2K26
1 message

surge jims <surge@jimsindia.org> Fri, 17 Apr, 2026 at 3:01 pm
To: ipfaculty <ipfaculty@jimsindia.org>

Dear All,

You are cordially invited to the **11th Annual Management Seminar – Surge 2K26**, being organized by Jagan Institute of Management Studies (JIMS), Rohini, for its undergraduate BBA and B.A. (H) Economics students.

The theme, ***"Next-Gen Skills: Leading in a Changing Business World,"*** focuses on equipping students to navigate evolving industry trends and succeed in a competitive environment.

Event Details:

Date: Saturday, April 18, 2026

Time: 10:00 AM onwards

Venue: Auditorium (A-Building), JIMS Rohini, Sector-5

The seminar will feature engaging sessions by the following industry experts:

- **Ms. Vandita Saran**
  Executive Director – HR, Client Associates
- **Mr. Amit Mohla**
  HR Leader, Wipro
- **Mr. Abhay K. Parashar**
  VP – Sales & Distribution, Vodafone Idea Limited
- **Ms. Manasvi Bansal**
  Senior Assistant Manager, KPMG Global Services

The Brochure and detailed programme schedule is attached for your kind reference.

We sincerely look forward to your presence and support in making this academic-industry initiative a meaningful and enriching experience for our students.

Dr. Parminder Bajaj| Dr. Sachin Sabharwal
Conveners
Phone: 9899873735| 9818378331
Address: Jagan Institute of Management Studies,
Sector-5, Rohini, Delhi-110085

2 attachments

Brochure Surge 2k26 Final.pdf
2.2 MB

Surge Program Schedule.pdf
1.2 MB

BBA(Shift I) 2023-26
only admins can send messages

Venue: Auditorium (A-Building), JIMS Rohini, Sector-5

🎤 Our Esteemed Speakers:
• Ms. Vandita Saran – Executive Director, HR, Client Associates

• Mr. Amit Mohla – HR Leader, Wipro

• Mr. Abhay K. Parashar – VP, Sales & Distribution, Vodafone Idea Limited

• Ms. Manasvi Bansal – Senior Assistant Manager, KPMG Global Services

We look forward to your enthusiastic participation! For further details, refer to our programme schedule and Event poster. 10:55 am

Only admins can send messages

BBA(Shift I) 2023-26
only admins can send messages

🗓️ Event Details:

Topic: Next-Gen Skills: Leading in a Changing Business World
Date: Saturday, 18th April 2026
Time: 9:00 AM onwards

Venue: Auditorium (A-Building), JIMS Rohini, Sector-5

🎤 Our Esteemed Speakers:
• Ms. Vandita Saran – Executive Director, HR, Client Associates

• Mr. Amit Mohla – HR Leader, Wipro

• Mr. Abhay K. Parashar – VP, Sales & Distribution, Vodafone Idea Limited

J Jyoti Mittal Mam Jims



Dear Students,

JIMS Rohini, Sector-5 is organising its 11th Annual

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Surge 2026

Event Title	Surge 2026 Annual Management Seminar
Topic	Next-Gen Skills: Leading in a Changing Business World
Date	18th April 2026
Timing	9:00 am Onwards
Venue	A Building Auditorium, JIMS
Organizing Team (Conveners)	Dr. Parminder Bajaj Dr. Sachin Sabharwal
Program	BBA, B.A. Eco (H) All years
Speakers	**Ms. Vandita Saran;** *Executive Director, HR, Client Associates* **Mr. Amit Mohla;** *HR Leader, Wipro* **Mr. Abhay. K. Parashar;** *VP-Sales & Distribution, Vodafone Idea Limited* **Ms. Manasvi Bansal;** *Senior Assistant Manager, KPMG Global Services*
No. of Students Present	287

Write up

Jagan Institute of Management Studies successfully hosted **SURGE 2K26**, its flagship Annual Management Seminar, on *18th April 2026*, around the theme *"Next-Gen Skills: Leading in a Changing Business World".* The event witnessed an enthusiastic participation of over 200 students and unfolded through a dynamic blend of insightful sessions, industry interactions, and engaging discussions. Beginning with an inspiring inaugural address by Dr Praveen Arora (Dean, IPU affiliated programs), the seminar seamlessly transitioned into two technical sessions featuring accomplished industry leaders, creating a powerful learning experience from start to finish.

Esteemed Guest Speakers for Surge2k26 included:

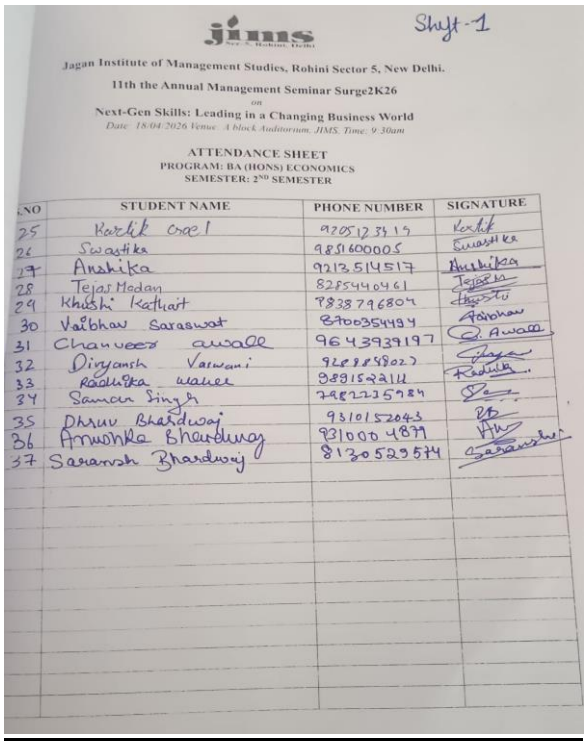
- **Ms. Vandita Saran** – Executive Director, HR, Client Associates
- **Mr. Amit Mohla** – HR Leader, Wipro
- **Mr. Abhay K. Parashar** – VP, Sales & Distribution, Vodafone Idea Limited
- **Ms. Manasvi Bansal** – Senior Assistant Manager, KPMG Global Services

From the ceremonial opening to thought-provoking technical sessions and an interactive Q&A, the seminar maintained a vibrant and intellectually stimulating atmosphere. Each session built upon the theme, focusing on preparing students for evolving business landscapes through practical insights and real-world perspectives.

Insights & Key Takeaways

- The importance of ***adaptability, emotional intelligence, and lifelong learning*** in modern workplaces was stressed upon.
- The growing ***role of AI, automation, and digital transformation*** in reshaping careers.
- The need for ***data-driven decision-making, analytical thinking, and strategic agility***.
- Building a ***global mindset, professional ethics, and strong employability skills*** for future readiness.

ATTENDANCE



jims — Shift-1

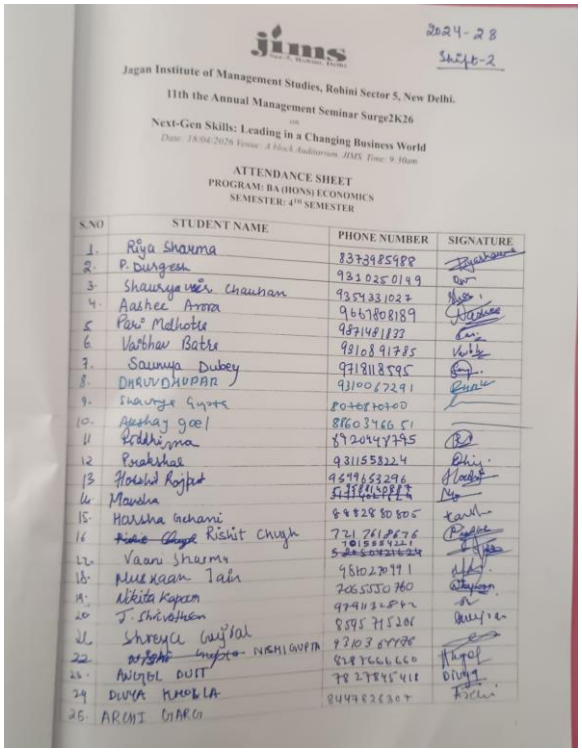
Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26 on Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BA (HONS) ECONOMICS
SEMESTER: 2ND SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
25	Kartik Goel	9205123419	Kartik
26	Swastika	9851600005	Swastika
27	Anshika	9213514517	Anshika
28	Tejas Madan	8285440461	Tejas
29	Khushi Kothari	9838796804	Khushi
30	Vaibhav Saraswat	8700354494	Vaibhav
31	Chanveer awale	9643939197	Awale
32	Divyansh Varwani	9268858027	Divyansh
33	Radhika walee	9891523112	Radhika
34	Sameer Singh	7982225784	
35	Dhruv Bhardwaj	9310152043	DB
36	Anwonka Bhardwaj	9310004879	
37	Saransh Bhardwaj	8130529574	



jims — 2024-28 Shift-2

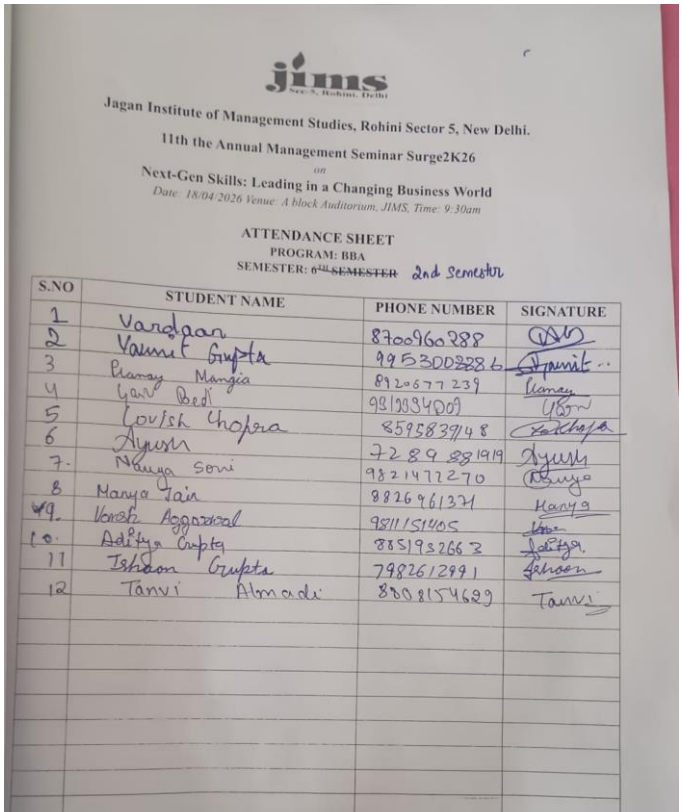
Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26 on Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BA (HONS) ECONOMICS
SEMESTER: 4TH SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1.	Riya Sharma	8373985988	
2.	P. Durgesh	9310250149	
3.	Shaurya veer Chauhan	9354331027	
4.	Aashee Arora	9667808189	
5	Pari Malhotra	9871481833	
6	Vathav Batra	9810891785	
7.	Saumya Dubey	9718118595	
8.	DHRUV DHUPAR	9310067291	
9.	Shaurya Gupta	8047070707	
10.	Agshay goel	8860346651	
11	Riddhima	8920447795	
12	Prakshal	9311553224	
13	Harshil Rajput	9599653296	
14	Mansha	[illegible]	
15.	Harsha Gehani	8882880805	
16	Rishit Chugh	7217618676	
17.	Vaani Sharma	9810209791	
18.	Mukaan Jain	7065550760	
19.	Ikita Kapoor	9711320892	
20	J. Shivathen	8595715206	
21.	Shreya Goyal	9710365798	
22	Nishi Gupta - NISHI GUPTA	8287666660	
23.	ANUBOL DUTT	7827845411	
24	DIVYA KHOBLA	8447826307	
25.	ARCHI SHARMA		



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11th the Annual Management Seminar Surge2K26 on Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

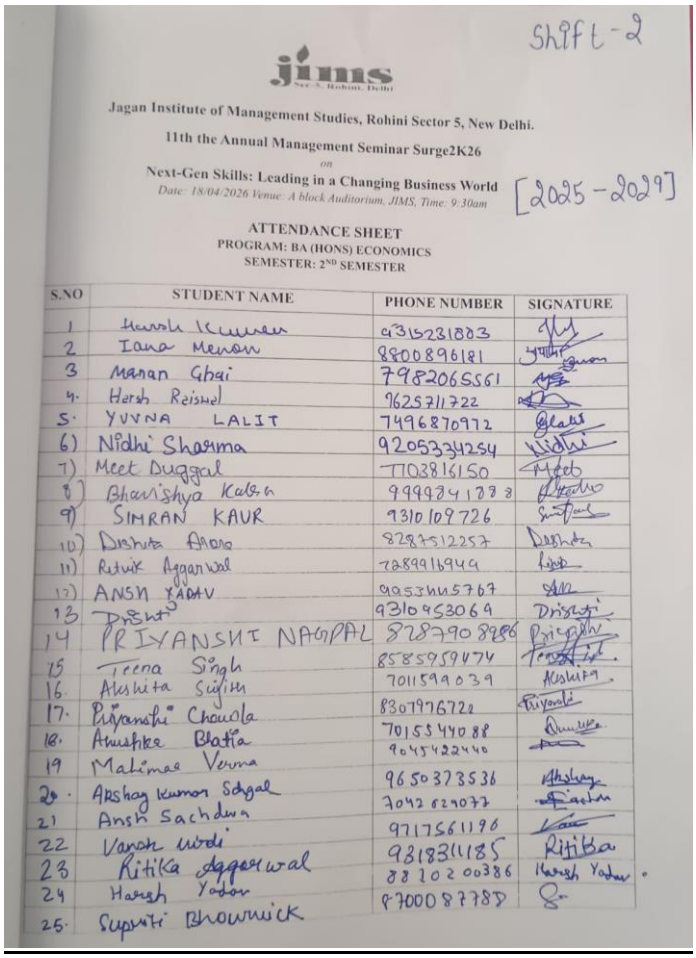
ATTENDANCE SHEET
PROGRAM: BBA
SEMESTER: ~~6TH SEMESTER~~ 2nd Semester

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Vardaan	8700960288	
2	Vansh Gupta	9953008886	
3	Pranay Mangla	8920677239	
4	Yash Bedi	9810994009	
5	Lovish Chopra	8595837148	
6	Ayush	7289881919	
7.	Navya Soni	9821477270	
8	Manya Jain	8826961371	
9.	Vansh Aggarwal	9811151405	
10.	Aditya Gupta	8851932663	
11	Ishaan Gupta	7982612991	
12	Tanvi Almadi	8008154689	

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Shift-2

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11th the Annual Management Seminar Surge2K26

on

Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

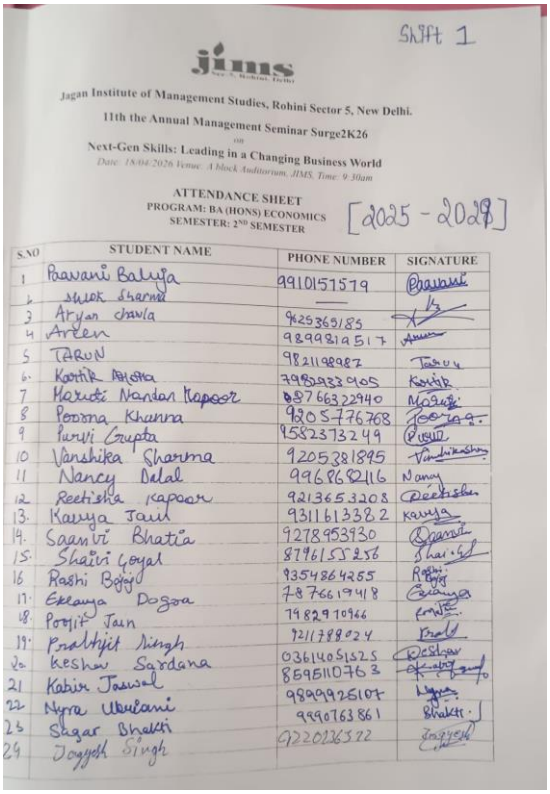
[2025-2029]

ATTENDANCE SHEET

PROGRAM: BA (HONS) ECONOMICS

SEMESTER: 2ND SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Harsh Kumar	9315231803	
2	Iana Menon	8800896181	
3	Manan Ghai	7982065561	
4	Hersh Reiswel	9625711722	
5	YUVNA LALIT	7496870972	
6)	Nidhi Sharma	9205334254	
7)	Meet Duggal	7103816150	
8)	Bhavishya Kalra	9999841783	
9)	SIMRAN KAUR	9310109726	
10)	Disha Arora	8287512257	
11)	Ritvik Aggarwal	7289916949	
12)	ANSH YADAV	9953445767	
13	Drishti	9310453069	
14	PRIYANSHI NAGPAL	8287908886	
15	Teena Singh	8585959474	
16	Akshita Sujith	7011590039	
17.	Priyanshi Chawla	8307976722	
18.	Anushka Bhatia	7015544088	
19	Mahima Verma	9045422440	
20.	Akshay Kumar Sehgal	9650373536	
21	Ansh Sachdeva	7042829077	
22	Vansh Modi	9717561196	
23	Ritika Aggarwal	9818311185	
24	Harsh Yadav	8810200386	
25.	Supriti Bhowmick	8700087787	



Shift 1

jims

Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26

on

Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

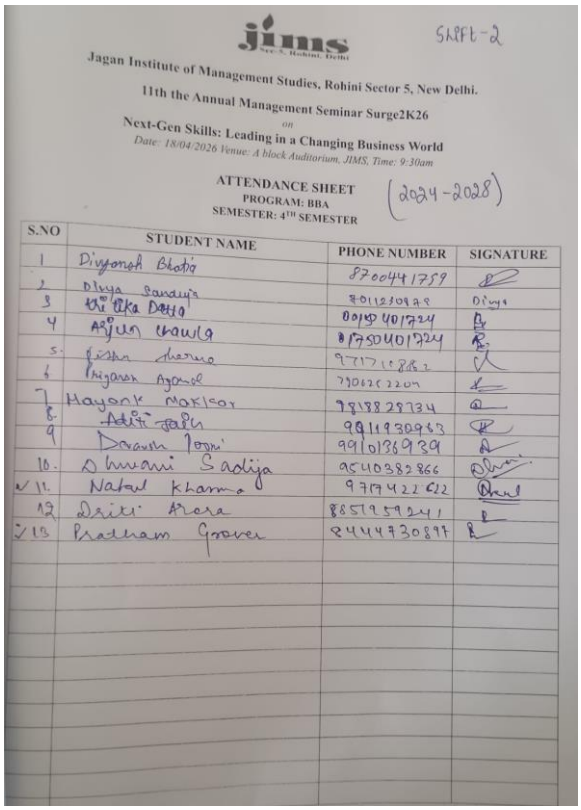
ATTENDANCE SHEET

PROGRAM: BA (HONS) ECONOMICS

SEMESTER: 2ND SEMESTER

[2025-2029]

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Bhavani Baliya	9910151579	
2	Shlok Sharma		
3	Aryan Chawla	9625369185	
4	Arken	9899818517	
5	TARUN	9821198987	
6.	Kartik Arora	7988933905	
7	Maruti Nandan Kapoor	8376632940	
8	Poorna Khanna	9205776768	
9	Purvi Gupta	9582373249	
10	Vanshika Sharma	9205381895	
11	Nancy Dalal	9968682116	
12	Reetisha Kapoor	9213653208	
13.	Kavya Jain	9311613382	
14.	Saanvi Bhatia	9278953930	
15.	Shairi Goyal	8796155256	
16	Rashi Bajaj	9354864255	
17.	Ekavya Dogra	7876619418	
18.	Poojit Jain	7982970966	
19.	Prabhjit Singh	9211788024	
20	Keshav Sardana	03614051525	
21	Kabir Jaswal	8595110763	
22	Nyra Uberai	9899926107	
23	Sagar Bhakti	9990763861	
24	Jogjeet Singh	9220126322	



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Shift-2

Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26

on

Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET

PROGRAM: BBA

SEMESTER: 4TH SEMESTER

(2024-2028)

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Divyansh Bhatia	8700441759	
2	Divya Sanjiv	8011209189	Divya
3	Ms Ekta Dalal	8019401724	
4	Arjun Chawla	8750401724	
5.	Rishu Sharma	9717108852	
6	Priyansh Agarwal	7042622204	
7	Hayank Makkar	9818828734	
8.	Aditi Jain	9911930953	
9	Daanish Jogi	9910136939	
10.	Dhwani Sadija	9540382866	
11.	Natal Khanna	9717422622	
12	Dalki Arora	8851959241	
13	Pradhaan Grover	8444730897	

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Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26
on
Next-Gen Skills: Leading in a Changing Business World
Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BA (HONS) ECONOMICS
SEMESTER: 2ND SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
25	Kartik Goel	9205123419	Kartik
26	Swastika	9851600005	Swastika
27	Anshika	9213514517	Anshika
28	Tejas Madan	8285440461	Tejas
29	Khushi Kathait	7838796804	Khushi
30	Vaibhav Saraswat	8700354494	Vaibhav
31	Chanveer awalla	9643939197	Awalla
32	Divyansh Varwani	9268858027	Divyansh
33	Radhika walia	9891529111	Radhika
34	Saman Singh	7982235784	
35	Dhruv Bhardwaj	9310152643	
36	Anwonka Bhardwaj	9310004879	

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Sec-5, Rohini, Delhi

(Shift-1)

Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26
on
Next-Gen Skills: Leading in a Changing Business World
Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BBA
SEMESTER: 4TH SEMESTER [2024 - 2028]

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Vyom Kaushik	995 6550406	
2	Kovish Gabo	9350630382	
3	Divya Sandhya	7011230279	
4	Dhruv Sikka	8299335405	
5	Charvi Bajaj	8448399119	
6	Sanvi Khurana	01114001724	
7	DAKSH PANCHAL	9368712569	
8	Akshay Kumar Sharma	9818022413	
9	Somya Hirawat	8882267896	
10	Yethorth Pal	7048930228	
11	Riddhi Gupta	00514001724	
12	Vansh Sharma	9560056357	

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Sec-5, Rohini, Delhi

2024-28
Shift-1

Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26
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ATTENDANCE SHEET
PROGRAM: BA (HONS) ECONOMICS
SEMESTER: 4TH SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1	Shubham Pratap Singh	9811748939	
2	Ansh	7042444402	
3	Ishika Sharma	9811060695	
4	ARNAV SINGHAL	9560554320	
5	Mehak Chitkara	8287743800	
6	MADHAV VERMA	9871835040	
7	AASTHA SINGH	7780044439	
8	NAVYA SRIVASTAVA	9354115928	
9	RIA KAPOOR	9311424485	
10	Chaitanya Ahuja	8130289983	
11	KUNAL BADHAN	9654040742	
12	Lavanya Yumkem	9212907002	
13	Rhythm Agarwal	7819759665	
14	Parth Dutta	6229169532	
15	Anusha Tripathi	9451790655	
16	Yamin Gupta	9868804089	
17	Vanshika Gaur	9310340250	
18	Pari Jain	7428495615	

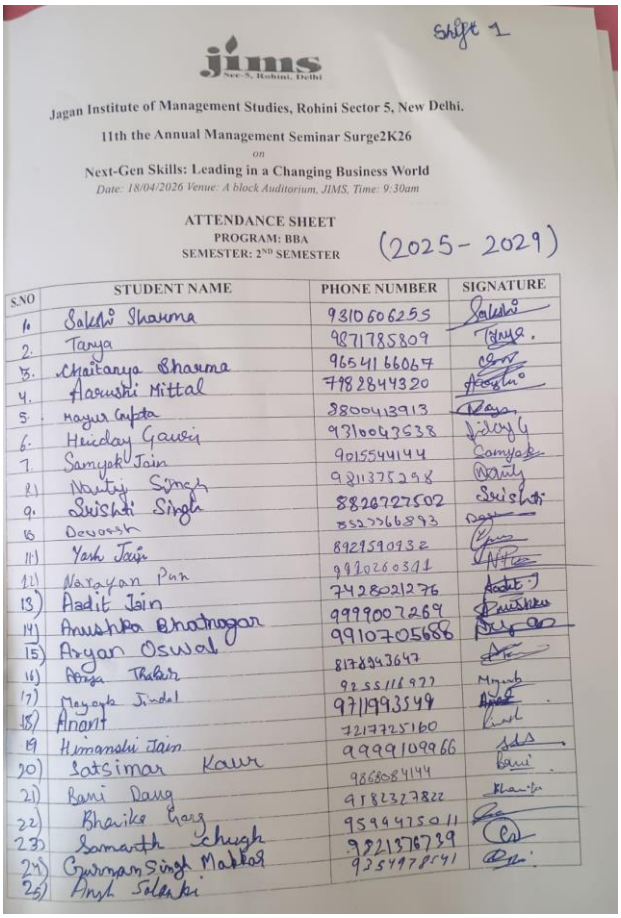
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Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

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Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BA (HONS) ECONOMICS
SEMESTER: 2ND SEMESTER

S.NO	STUDENT NAME	PHONE NUMBER	SIGNATURE
26	Sanika Jha	9870270783	Sanika
27	Paru Khandelwal	9211381413	Paru
28	Stelldworth Reydor	8920017260	Reydor
29	Riya Bansal	9013327700	Riya
30	Nandini Sharma	8287413122	Nandini
31	Piyush Selvamani	8527995788	



jims Sec-5, Rohini, Delhi

Shift 1

Jagan Institute of Management Studies, Rohini Sector 5, New Delhi.

11th the Annual Management Seminar Surge2K26

on

Next-Gen Skills: Leading in a Changing Business World

Date: 18/04/2026 Venue: A block Auditorium, JIMS, Time: 9:30am

ATTENDANCE SHEET
PROGRAM: BBA
SEMESTER: 2ND SEMESTER (2025-2029)

SNO	STUDENT NAME	PHONE NUMBER	SIGNATURE
1.	Sakshi Sharma	9310606255	Sakshi
2.	Tanya	9871785809	Tanya.
3.	Chaitanya Sharma	96541 66067	
4.	Aasvathi Mittal	7982844320	
5.	Nayar Gupta	8800413913	
6.	Hriday Gauri	9310043638	
7.	Samyak Jain	9015544144	Samyak
8.	Navtej Singh	9211375298	
9.	Srishti Singh	8826727502	Srishti
10.	Devansh	8527366893	
11.	Yash Jain	8929590932	
12.	Narayan Pan	9910260311	
13.	Aadit Jain	7428021276	
14.	Anushka Bhatnagar	9999007269	
15.	Aryan Oswal	9910705686	
16.	Arya Thakur	8178943647	
17.	Mayank Jindal	9255116977	
18.	Anant	9711993549	
19.	Himanshi Jain	7217725160	
20.	Jatsimar Kaur	9999109966	
21.	Rani Dang	9868084144	
22.	Bhavika Garg	9182327822	
23.	Samarth Singh	9599475011	
24.	Gurmanjot Singh Makkar	9221576739	
25.	Anshi Solanki	9354978541	

DUTY CHART (Students organisers)

REGISTRATION AND CERTIFICATES				
SNO	NAME	COURSE	YEAR	CONTACT NO.
1)	Raghav	BBA	2ND	9821939626
2)	Palak	BBA	3RD	8851660442
3)	Divya	BBA	2ND	7011230879
4)	Aastha	BA ECO	2ND	7780044939
5)	Shreya	BA ECO	2ND	8595715206
6)	Aashee	BA ECO	2ND	96678 08189
DISCIPLINE				
SNO	NAME	COURSE	YEAR	CONTACT NO.
1)	Binisha	BBA	2ND	93104 89822
2)	Dhruv Sikka	BBA	2ND	87997 37403
3)	Niharika	BA ECO	2ND	8057745389
4)	Kunsh	BA ECO	2ND	9654040742
5)	Lavanya	BA ECO	2ND	92129 07002
6)	Navya Kaushik	BBA	2ND	7678664046
REELS/PHOTOGRAPHY				
SNO	NAME	COURSE	YEAR	CONTACT NO.
1)	Navya Srivastava	BA ECO	2ND	9354115928
2)	Lavanya	BA ECO	2ND	92129 07002
3)	Aastha	BA ECO	2ND	7780044939
4)	Anmol	BBA	3RD	95608 17275
FOODS AND BEVERAGES				
SNO	NAME	COURSE	YEAR	CONTACT NO.
1)	Shreya	BA ECO	2ND	8595715206
2)	Ridhima	BA ECO	2ND	8920448795
3)	Dhruv Singla	BBA	2ND	9999842343
4)	Raghav	BBA	2ND	9821939626
5)	Archi garg	BA ECO	2ND	8447826307
REPORT WRITING				
SNO	NAME	COURSE	YEAR	CONTACT NO.
1)	Khushi Makhija	BA ECO	2ND	9250089187
2)	Palak Aggarwal	BBA	3RD	8851660442
GUEST ESCORTING AND STAGE MANAGEMENT				

PHOTOGRAPHS

INAUGURAL SESSION

SPEA










Future Skills for
the New World of Work
Amit Mohla
GPS Map Camera
New Delhi,Delhi,India
Institutional Area, Rohini Sector 5, New Delhi, Delhi 110085, India
Lat 28.718973, Long 77.108750
Saturday, 18/04/2026 11:19 AM GMT+05:30
Note : Captured by GPS Map Camera


Future Skills for
GPS Map Camera
New Delhi,Delhi,India
Institutional Area, Rohini Sector 5, New Delhi, Delhi 110085, India
Lat 28.718932, Long 77.108750
Saturday, 18/04/2026 11:19 AM GMT+05:30
Note : Captured by GPS Map Camera

SPEAKER 3


Next-Gen Skills: Leadi
MS. VANDITA SARAN
Executive Director, HR
Client Associates
18th April 2026
Dr. Praveen Arora


jims
Sector-5, Rohini
18th April 202

SPEAKER 4





VALEDICTORY SESSION









COORDINATORS PICTURE



OSMOSIS AND THE STUDENT'S PRESS





VOTE OF THANKS

The seminar concluded on a positive and forward-looking note with a vote of thanks delivered by Dr. Shivani Mehta. Centered around the theme *"Next-Gen Skills: Leading in a Changing Business World,"* the session proved to be both insightful and highly relevant for students navigating today's dynamic business landscape.

The speakers highlighted the growing importance of adaptability, critical thinking, and digital fluency as essential skills for future leaders. They emphasized how data-driven decision-making, combined with strong leadership capabilities, is transforming modern business strategies. The discussions were enriched with practical examples, helping students understand how emerging tools and technologies are reshaping industries and redefining leadership roles.

The interactive Q&A session further added value by addressing students' queries, especially those related to career paths in business analytics, leadership development, and the skills required to thrive in an evolving professional environment. Overall, the seminar offered a comprehensive perspective on how next-generation leaders can effectively navigate change and drive innovation in the business world.

FEEDBACK

1. Executive Summary

SURGE 2026 was the Annual Management Seminar held at JIMS Rohini on April 18, 2026. Feedback was collected from 287 unique student respondents across multiple institutions including JIMS Rohini (Sector 5), Jagan Institute of Management Studies, and affiliated colleges under GGSIPU.

The event received an outstanding overall rating of 4.54 out of 5, with a 92.3% satisfaction score (respondents rating the event 4 or 5 stars). This places SURGE 2026 firmly in the top tier of institutional academic events. The data reflects a highly positive student experience across all measured dimensions from organisation and facilities to speaker quality and content depth.

> **Key Highlight: Manasvi emerged as the standout speaker of the event, receiving an average rating of 4.76/5 and an extraordinary 81.2% five-star rating the highest of any individual metric tracked in this survey.**

This report presents a structured analysis of all feedback dimensions: overall satisfaction, speaker performance, event category ratings, rating distribution, and future topic preferences — each accompanied by interpretive commentary to support planning for SURGE 2027.

2. Overall Ratings Snapshot

The four-headline metrics capture the event's performance at a glance:

Overall Rating	Organisation	Content Quality	Facilities
4.54 / 5	**4.44 / 5**	**4.53 / 5**	**4.49 / 5**

All four headline scores exceed 4.4 out of 5, which is a remarkable achievement for an event of this scale. The overall event rating (4.54) is slightly higher than the average of the individual category scores, suggesting that students experienced the event as more than the sum of its parts; the atmosphere, energy, and peer experience likely contributed positively beyond what structured ratings capture.

Content Quality (4.53) and Facilities (4.49) scored particularly well, indicating that the academic substance of the sessions was strong and the physical environment was conducive to learning. Organisation (4.44), while still excellent, represents the area with the most room for incremental improvement consistent with some student comments around seating capacity and session timing.

3. Speaker Performance Analysis

Four speakers addressed the audience at SURGE 2026. Below is a full breakdown of their ratings across all 287 respondents:

Speaker	**Avg Rating**	**5★ (60%+)**	**4★**	**3★**	**2★**	**1★**	**Band**
Vandita	4.36	171 (60%)	74 (26%)	24 (8%)	9 (3%)	9 (3%)	Very Good
Amit	4.37	169 (59%)	76 (26%)	28 (10%)	7 (2%)	7 (2%)	Very Good
Abhay	4.28	163 (57%)	75 (26%)	27 (9%)	11 (4%)	11 (4%)	Very Good
Manasvi	**4.76 ★**	**233 (81%)**	**45 (16%)**	**5 (2%)**	**2 (1%)**	**2 (1%)**	**Excellent**

Manasvi's rating of 4.76/5 sets her apart decisively from the other speakers. With 81.2% of respondents giving her the top score, and a remarkably low standard deviation of 0.59 (indicating near-universal agreement), her session clearly resonated across the audience. Only 4 respondents out of 287 rated her 1 or 2 stars. Multiple student comments specifically called her out: 'Manasvi ma'am was sooo goodddd' and 'Manasvi Ma'am should have got more time to speak.' The latter comment is particularly telling — students felt the session ended too soon, which is perhaps the highest compliment an audience can pay a speaker.

Both Vandita (4.36) and Amit (4.37) delivered 'Very Good' performances with nearly identical scores. Their satisfaction rates (85.4% rated 4+ stars each) reflect solid, well-prepared presentations. Their sessions were well-received across the board, with no significant polarisation

in ratings. The similarity in their scores and distributions suggests comparable presentation styles and content quality. Both speakers-maintained audience engagement effectively, with roughly 60% five-star ratings each a strong benchmark.

Abhay received the lowest average among the four speakers at 4.28/5, with 82.9% rating him 4 stars or above. While this is still an excellent result in absolute terms, his standard deviation of 1.04 is the highest of the group — meaning his reception was more varied. He had 22 respondents rate him 1 or 2 stars, compared to Manasvi's 4. Event Category Ratings

Eight dimensions of the event were rated by all 287 respondents. This granular breakdown helps identify operational strengths and specific areas for improvement:

Category	**Average**	**5★ Count**	**4★ Count**	**% Rated 5★**	**% Rated 4+**	**% Rated ≤3**	**Sentiment**
Organisation	4.44	180	74	63%	89%	11%	Good
Structure	4.44	182	70	63%	88%	12%	Good
Topics / Content	**4.53**	**195**	**67**	**68%**	**91%**	**9%**	**Strong**
Facilities	4.49	193	61	67%	89%	11%	Good
Knowledge	4.52	186	79	65%	92%	8%	Strong
Technical	4.47	177	82	62%	90%	10%	Good
Visuals	4.45	176	80	61%	89%	11%	Good
Presentation	4.52	190	73	66%	92%	8%	Strong

4.1 Topics / Content — Highest Rated (4.53)

Topics and Content emerged as the top-rated event dimension, with 68% of respondents giving it 5 stars and 91% rating it 4 or above. This indicates that the seminar's thematic focus which spanned management, entrepreneurship, AI, and career readiness was well-aligned with student interests and expectations.

Only 9% of respondents rated content 3 stars or below, the lowest dissatisfaction rate across all categories. This is a direct testament to the speakers' subject matter expertise and the relevance of the topics chosen for the 2026 cohort.

> ***Insight: The strong content ratings validate the event curation team's topic selection process. For SURGE 2027, maintaining this standard while incorporating more of the***

> ***student-requested themes (particularly AI and career skills) should sustain and potentially improve this metric.***

4.2 Knowledge & Presentation — Joint Second (4.52)

Knowledge depth and Presentation quality both scored 4.52, with 92% of students rating each 4 stars or above the highest satisfaction rates across all categories. This reflects positively on how the speakers not only chose relevant topics, but delivered them with clarity and pedagogical depth.

The 0% rating of 2 stars for Structure and only a handful of 2-star ratings across other categories confirms that the academic integrity of the event was well-maintained.

4.3 Structure — Needs Attention (4.44 / 12% below 4★)

While still scoring a respectable 4.44, Structure had the highest proportion of sub-4-star ratings (12%). This aligns with qualitative feedback from students: 'The opening is quite lengthy but the ending is smooth' and 'Please reduce the time.' Some respondents felt the session flow could be tighter, particularly in the opening segments.

> ***Recommendation: Consider redesigning the event agenda to front-load the high-energy content (speakers with strong audience rapport) and streamline the opening formalities. A time-check mechanism or moderator cues could help enforce session pacing.***

5. Overall Rating Distribution

The distribution of overall event ratings across 287 respondents reveals a strongly positive skew, typical of a high-quality event:

Rating	Responses	% Share	Cumulative %	Bar	Interpretation
5★	**182**	**63.4%**	**63.4%**		**Excellent**
4★	83	28.9%	92.3%		Good
3★	18	6.3%	98.6%		Average
2★	2	0.7%	99.3%		Below Avg
1★	2	0.7%	100%		Poor
TOTAL	**287**	**100%**			

The distribution is highly left-skewed (toward positive ratings), which is the desired outcome for any academic event. 63.4% of respondents gave the event a perfect score of 5 stars, and only 4 respondents (1.4%) gave the event a rating of 2 or below.

The mean rating of 4.54 and median of 5.0 together confirm that the majority experience was excellent. The median of 5 is particularly powerful — it means that more than half of all respondents chose the maximum possible rating.

> ***Statistical Note: A 92.3% satisfaction score (4 or 5 star ratings) is exceptionally high for an academic seminar. Industry benchmarks for well-run conferences often target 80-85% satisfaction. SURGE 2026 exceeded this by a significant margin, placing it in the top category of student-facing academic events.***

6. Student-Requested Future Topics

154 students provided specific topic suggestions for future seminars. These have been categorised and ranked by frequency of mention, providing a direct window into student priorities and knowledge gaps:

Rank	Topic Category	Mentions	% Share	Suggested Themes
1	AI & Technology	57	37.0%	Prompt Engineering, AI in Business, GenAI tools, AI vs Humans, Future of Work with AI
2	Other / Specific	48	31.2%	Sustainability, Cross-cultural studies, Digital marketing, Consumer behaviour
3	Career & Skills	34	22.1%	Resume building, Interview prep, LinkedIn, Internships, Corporate skills
4	Entrepreneurship	10	6.5%	Startup culture in India, FMCG scope, Creator economy, Business models
5	HR & Management	3	1.9%	Emotional Intelligence, Work-life balance, People management
6	Finance & Economics	2	1.3%	Personal finance, Stock markets, FinTech, Investment basics, Indian economy
	TOTAL	**154**	**100%**	

7. Qualitative Feedback Highlights

Student comments provide context and colour to the quantitative data. Key themes from the open-ended responses:

Positive Themes

The most frequently used words in positive comments were 'insightful', 'engaging', 'knowledgeable', and 'informative.' Students appreciated the practical relevance of the content, the speakers' command of their subjects, and the overall energy of the event.

Notable comments: 'The Annual Management Seminar 2026 was insightful and engaging. Speakers highlighted adaptability, digital literacy, and innovative thinking effectively.' and 'It was fantastic' from multiple respondents.

8. Recommendations for SURGE 2027

Based on the complete analysis of 287 respondent feedback forms, the following strategic and operational **Address Seating Capacity —** with 287 respondents and comments noting limited accommodation, expanding the venue or implementing a registration cap should be evaluated for SURGE 2027.

Overall Assessment: SURGE 2026 was a highly successful event that delivered genuine value to its student audience. With a 92.3% satisfaction rate and multiple categories scoring above 4.5/5, the event exceeded the standards of most comparable academic seminars. The feedback data provides a clear and actionable roadmap for making SURGE 2027 even stronger.

APPROVED BUDGET

Proposed Budget

SURGE 2026

April 18th, 2026

S.No.	Particulars	Qty	Unit Price	Total
	CREATIVES PRINTING			
1	Backdrop	1	2700	2700
2	Standee	1	1600	1600
3	Certificates of appreciation(coordinators)	12	10	120
4	Certificates of Excellence(Chief Organizers)	6	10	60
5	Badges (student coordinators) with Dori	12	12	144
6	Badges (Chief Organizers) with Dori	6	12	72
7	Badges (faculty coordinators) with Dori	3	12	36
8	Brochure Printing	10	40	400
	MOMENTOES PRINTING			
1	Speaker Momentoes	4	380	1520
2	Magazine editors Momentoes	9	120	1080
3	Newsletter editors Momentoes	7	130	910
	FOOD EXPENSE			
1	Student High Tea	200	115	23000
2	Faculty High Tea	25	135	3375
3	Faculty Lunch	25	175	4375
	SPEAKER RENUMERATION EXPENSE			
1	Speaker Renumeration	4	5000	20000
Flower Decoration and Miscellanous		0	0	11000
	TOTAL			**70392**

26.3.26.

SAMPLE CERTIFICATES


CERTIFICATE
OF EXCELLENCE

THIS CERTIFICATE IS PROUDLY PRESENTED TO

KHUSHI WADHWA

of BBA has worked assiduously as Chief Organiser of Annual Management Seminar - Surge 2K26 held on April 18, 2026 on the topic "Next-Gen Skills: Leading in a Changing Business World" at Jagan Institute of Management Studies, Rohini Sec-5, Delhi

Dr. Praveen Arora, Principal, IPU Affiliated Programs
Dr. Parminder Bajaj, Convener
Dr. Sachin Sabharwal, Convener


jims Sector-5, Rohini, Delhi

CERTIFICATE
OF APPRECIATION

This certificate is proudly presented to

DHERYA GAUBA

for his/her valuable contribution in the The Student's Press-Monthly Management Release for the academic year 2025 - 26 as a EDITOR.

DR.PRAVEEN ARORA (DEAN - IPU AFFILIATED PROGRAMS)
DR.PARMINDER BAJAJ (PROFESSOR)


jims Sector-5, Rohini, Delhi

CERTIFICATE
OF APPRECIATION

THIS CERTIFICATE IS PROUDLY PRESNTED TO

KARUNA SIRDHI

for his/her valuable contribution in Osmosis - Annual Management Magazine for the year 2025 - 26 as a CONTENT WRITER.

DR.PRAVEEN ARORA (DEAN - IPU AFFILIATED PROGRAMS)
DR.PARMINDER BAJAJ (PROFESSOR)


CERTIFICATE
OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

Khushi Makhija

of Jagan Institute of Management Studies has participated participant at the Annual Management Seminar - Surge 2K26 held on April 18, 2026 on the topic "Next-Gen Skills: Leading in a Changing Business World" at Jagan Institute of Management Studies, Rohini Sec-5, Delhi

Certificate ID: SURGE2K26-20260418-68C524 | Issued: 18 Apr 2026

Dr. Praveen Arora, Principal, IPU Affiliated Programs
Dr. Parminder Bajaj, Convener
Dr. Sachin Sabharwal, Convener


jims Sector-5, Rohini, Delhi

CERTIFICATE
OF APPRECIATION

THIS CERTIFICATE IS PROUDLY PRESNTED TO

KHWAISH GUPTA

for his/her valuable contribution in Osmosis - Annual Management Magazine for the year 2025 - 26 as a CHIEF DESIGNER.

DR.PRAVEEN ARORA (DEAN - IPU AFFILIATED PROGRAMS)
DR.PARMINDER BAJAJ (PROFESSOR)


jims Sector-5, Rohini, Delhi

CERTIFICATE
OF APPRECIATION

This certificate is proudly presented to

ALBERT BOBBY

for his/her valuable contribution in the The Student's Press-Monthly Management Release for the academic year 2025-26 as a CONTENT WRITER.

DR.PRAVEEN ARORA (DEAN - IPU AFFILIATED PROGRAMS)
DR.PARMINDER BAJAJ (PROFESSOR)

Jagan Institute of Management Studies jims
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3, Institutional Area, Sector-5, Rohini, Delhi-110085

TECHNOWHIZ 2026

11th Annual InfoTech Symposium

(11th April 2026)

Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085



Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

GUEST OF HONOR



MR. RAJNEESH GUPTA
IPS
Joint CP/IFSO,
Special Cell, Delhi Police

SPEAKERS



DR. ALOK VIJAYANT
Founder
SciRoIT Technologies
Former Director
Cyber Security Operations, GOI



MR. ANUJ AGARWAL
Chairman, Supreme Court,
Cyber, Data Privacy and AI
BAR Association



DR. RAKSHIT TANDON
Consultant Cyber Crime HQ
UP Police,
Risk Advisory Cyber Detect
and Respond Leader



MR. ASHISH CHANDRA
Chief Legal and
Risk Officer, Junglee India
General Council-
WhatsApp, Coinswitch
Director-Legal, Netflix
(India and South Asia)

Jagan Institute of Management Studies

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Brochure of the Event

TECHNOWHIZ 2026

The rapid digital transformation across sectors such as governance, banking, healthcare, education, defence, and e-commerce has significantly increased reliance on interconnected information systems. While this digital growth has improved efficiency and accessibility, it has also expanded the attack surface for cyber threats. Organizations today face a dynamic and increasingly sophisticated threat landscape that includes ransomware attacks, phishing campaigns, data breaches, identity theft, cyber espionage, and attacks on critical infrastructure. These threats not only compromise sensitive information but also disrupt economic stability and national security.

In response to these challenges, governments and organizations worldwide are strengthening cyber security frameworks, implementing regulatory measures, and investing in resilient digital infrastructure. However, technological defenses alone are insufficient without a skilled and aware workforce capable of anticipating, detecting, and mitigating cyber risks. The demand for competent cyber security professionals has therefore grown substantially, creating significant career opportunities for students equipped with the right technical knowledge and practical skills.

For BCA students, understanding cyber security is no longer optional but essential. Beyond mastering programming and system fundamentals, students must develop awareness of secure coding practices, network defense mechanisms, legal and compliance requirements, and ethical responsibilities in the digital domain. Bridging the gap between classroom learning and real-world cyber defense strategies is crucial for preparing industry-ready graduates.
TechnoWhiz 2026 is designed to provide a comprehensive perspective by integrating national policy insights, legal frameworks, and industry expectations. By fostering awareness and skill orientation, the initiative aims to nurture cyber-ready technocrats capable of contributing effectively to organizational resilience and national digital security.

OBJECTIVES

- To create awareness about current and emerging cyber threats at national and global levels.
- To familiarize students with government policies and regulatory frameworks related t cyber security.
- To provide insights into industry expectations and required technical competencies in cyber security.
- To expose students to career pathways, certifications, and professional growth opportunities in the domain.
- To encourage skill development aligned with modern cyber defense practices.

PROGRAM DETAILS

9:00 am - 10:00 am	Registration
10:00 am - 11:45 am	Inaugural and Technical Session I
11:45 am - 12:15 pm	High Tea
12:15 pm - 1:45 pm	Technical Session II
1:45 pm - 2:30 pm	Networking Lunch
2:30 pm - 4:00 pm	Technical Session III
4:00 pm	Vote of Thanks

ABOUT JIMS

Jagan Institute of Management Studies (JIMS) carries a rich legacy spanning over three decades in delivering professional education at both undergraduate and postgraduate levels in the fields of Management and Information Technology. With an unwavering commitment to developing competent industry professionals, the Institute is recognized as one of the leading business schools in the country. Our PGDM programs are approved by the All India Council for Technical Education (AICTE) and hold accreditation from the National Board of Accreditation (NBA) for their quality academic standards. The programs are also accorded equivalence to the MBA degree by the Association of Indian Universities (AIU). Our GGSIP University affiliated programs are MCA, BBA, BCA and BA (H) (Eco.). The MCA programme is also accredited by the National Board of Accreditation. The institute also runs AICTE approved Fellow Program in Management has been accorded equivalence to Ph.D degree by the AIU. Further affirming our commitment to academic excellence, JIMS has been awarded the NAAC A++ grade and secured SAQS accreditation from AMDISA, placing it among the most respected institutions in management education. JIMS Rohini, Delhi proudly attained Graded Autonomy Category II recognition from AICTE. JIMS Rohini, Delhi also continues to remain in the list of elite B schools of India (Top 100) for 10 years in a row since the inception of ranking in 2016. Apart from providing gainful and decent placements to its students, JIMS also encourages the spirit of entrepreneurship. The Institute proves to be an ideal place for those wishing to engage in academic pursuits and to seek intellectual fulfilment. The institute also runs AICTE approved Fellow Program in Management which is equivalent to Ph.D degree.

ABOUT CSI

Formed in 1965, the Computer Society of India has been instrumental in guiding the Indian IT Industry down the right path since its formative years. Today, The CSI has 72 Chapters all over India, 511 student branches, and more than 100000 members including India's most famous IT Industry leaders, brilliant scientists and dedicated academicians.



ORGANIZING TEAM

PATRON
Dr. Praveen Arora
Principal & Dean, IPU Affiliated Programs

CONVENERS
Dr. Shivani Vats, Assistant Professor
Dr. Devesh Lowe, Assistant Professor

EDITOR OF ECHELON MAGAZINE
Dr. Shivani Vats, Assistant Professor
Ms. Rupakshi Gaur, Assistant Professor

FOR QUERIES/DETAILS CONTACT

JAGAN INSTITUTE OF MANAGEMENT STUDIES (NAAC A++ Accredited)
3 Institutional Area, Sector 5, Rohini,
Delhi-110085

Email id: technowhiz@jimsindia.org
Ph: 011-45184001

TechnoWhiz 2026 –Theme: *Shaping Cyber Ready Technocrats*

Date **:** Saturday, 11th April 2026

Venue **:** JIMS, Sector-5, Rohini, Delhi

Organized by **:** Department of Information Technology, JIMS

Supported by **:** Ministry of Electronics and Information Technology, Government of India, and Computer Society of India- Delhi Chapter

Organizing Team-
Patron- Dr Praveen Arora
Convenors- Dr Shivani Vats, Dr Devesh Lowe

The Department of Information Technology at JIMS, Rohini, successfully organized its 11th Annual InfoTech Symposium, **TechnoWhiz 2026**, on April 11, 2026. The symposium was centered around the theme *"Shaping Cyber Ready Technocrats"*, highlighting the growing need for cybersecurity awareness, resilience, and preparedness in today's rapidly evolving digital landscape. The event was supported by the Ministry of Electronics and Information Technology, Government of India, and the Computer Society of India – Delhi Chapter.

The day commenced with the registration session at 9:00 am, which saw enthusiastic participation from students. A total of **226 students from JIMS** and **7 students from other institutions** registered for the event. The inaugural session began with an engaging ice-breaking activity followed by a soulful Saraswati Vandana. The audience was warmly welcomed by **Dr. Praveen Arora**, Patron of the event and Principal of IPU-affiliated programs at JIMS.

The symposium featured a series of insightful technical sessions delivered by eminent speakers:

- **Mr. Rajneesh Gupta, IPS**, Guest of Honor and Joint CP/IFSO, Special Cell, Delhi Police, spoke on the evolving landscape of cybercrime and emphasized the importance of cyber vigilance and responsible digital behavior.
- **Dr. Alok Vijayant**, Founder of SciRoIT Technologies and former Director of Cyber Security Operations, Government of India, shared valuable insights on cybersecurity challenges, emerging threats, and career opportunities in the domain.
- **Dr. Rakshit Tandon**, Consultant on Cyber Crimes, HQ, UP Police, and Risk Advisory Cyber Detect and Respond Leader, presented real-life cybercrime case studies and highlighted preventive measures and safe digital practices.
- **Mr. Ashish Chandra**, Chief Legal and Risk Officer at Junglee India and General Counsel for WhatsApp and CoinSwitch, discussed the legal and regulatory dimensions of cybersecurity, focusing on data privacy, compliance, and risk management.

A significant highlight of the event was the **release of the Annual IT Department Magazine – *Echelon***, which showcases the academic achievements, research contributions, and creative insights of students and faculty. All contributors of *Echelon* and coordinators were felicitated with mementos as a token of appreciation for their involvement and contribution.

The sessions provided a comprehensive understanding of cybersecurity from technical, legal, and practical perspectives, while also offering students an opportunity to interact with industry experts and gain valuable career guidance.

The symposium concluded with a formal vote of thanks delivered by **Dr. Shivani Vats**, Convener of TechnoWhiz 2026, who expressed her heartfelt gratitude to the distinguished speakers, supporting organizations, faculty members, and student volunteers for their collective efforts in making the event a grand success.

TechnoWhiz 2026 proved to be a highly enriching platform that brought together academia, industry leaders, and law enforcement professionals under one roof. The event successfully inspired students to become cyber-aware and responsible technocrats, further strengthening JIMS's commitment to fostering innovation, knowledge-sharing, and industry-academia collaboration.

Approval letter from Ministry of Electronics and Information Technology

भारत सरकार
Government of India
इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय
Ministry of Electronics & Information Technology
इलेक्ट्रॉनिक्स निकेतन, 6, सी जी ओ कॉम्प्लेक्स, नई दिल्ली-110003
Electronics Niketan, 6, C G O Complex, New Delhi-110003
Website: www.meity.gov.in

संख्या AA-14/19/2026-CSD
No.....

दिनांक 24.03.2026
Date.....

Dr. Shivani Vats
Assistant Professor
Jagan Institute of Management Studies (JIMS)
3 Institutional Area, Sector 5
Rohini, Delhi-110085

Subject: MeitY Logo Support for 11th Annual Infotech Symposium – TechnoWhiz 2026 with theme "Shaping Cyber-Ready Technocrats" scheduled on 11th April 2026 at JIMS, Rohini, New Delhi-reg

Dear Madam,

This has reference to your email dated 09.03.2026 seeking Logo support from MeitY for the **11th Annual Infotech Symposium – TechnoWhiz 2026** scheduled on 11th April 2026 at JIMS, New Delhi

2. This is to inform you that the Ministry of Electronics & Information Technology (MeitY) has "No Objection" for using its official logo for the aforementioned summit without any commercial & financial commitment subject to the following terms and conditions:

i) The applicant organization shall strictly abide by and shall be wholly responsible for ensuring compliance with the provisions contained in "The Emblems and Names (Prevention of Improper Use Act 1950)".
ii) Proper respect and prominence shall be ensured to the logo of MeitY.
iii) MeitY logo and/or mention of its support would only be used for promotions and non-commercial purposes only. In no case, it should be misused for the collection of donations/contributions etc.
iv) The event would prominently display the name of MeitY as well as of its participating organizations.
v) Care must be taken by the organisers to ensure that the platform of the event is not misused for any anti-national acts and/or for making irresponsible statements.
vi) A complimentary copy of the outcome of the event would be submitted to MeitY by the organizers.

3. Some officers from this Ministry may attend the aforesaid event; accordingly, you may consider the same.

4. This issues with the approval of competent authority.

Yours sincerely,
(Abhay Garg)
Scientist 'B'
Ph: 011-24[illegible]557
Email: abhay.garg14@meity.gov.in

Digital India
Power To Empower

स्वच्छ भारत
एक कदम स्वच्छता की ओर

ELECTRONICS INDIA
Billion Needs Million Chips

Approval email from Computer Society of India – Delhi Chapter

Ajai Misra <ajai.misra@ficci.com> Mon, Mar 9, 2026 at 2:44 PM
To: "shivani.vats@jimsindia.org" <shivani.vats@jimsindia.org>
Cc: Akshay <akshay@jimsindia.org>, "devesh.lowe@jimsindia.org" <devesh.lowe@jimsindia.org>

Dear Shivani Ji,

This is with reference to your request for the use of the **CSI logo for TechnoWhiz 2026**, the Annual IT Seminar scheduled to be held on **11 April 2026 at JIMS** on the theme **"Shaping Cyber-Ready Technocrats."**

We are pleased to convey our approval for the use of the **CSI logo** for the event. We wish you success in organizing the event.

Best wishes for the successful conduct of the seminar.

Regards
Ajai Misra

FICCI 100

Dr Ajai Kumar Misra
Joint Director

Pictures of the Event



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jims
11th Annual Infotech Symposium
TechnoWhiz 2026
Shaping Cyber Ready Technocrats
Mr. Rajneesh Gupta
Guest of Honour
11th April 2026
jims
11th Annual Infotech Symposium
TechnoWhiz 2026
Shaping Cyber Ready Technocrats
Dr. Alok Vijayant
Resource Person
11th April 2026
jims
TechnoWhiz 2026
Mr. Ashish Chandra
jims
11th Annual Infotech Symposium
TechnoWhiz 2026
Shaping Cyber Ready Technocrats
Dr. Rakshit Tandon
Resource Person
11th April 2026
jims
TechnoWhiz 2026
Mr. Anuj Agarwal

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TekQbe Club
INSTITUTION'S INNOVATION COUNCIL
TECHNOWHIZ
jims
11th Annual Infotech Symposium for Undergraduate Students
TechnoWhiz 2026
Shaping Cyber Ready Technocrats
Supported by Ministry of Electronics & Information Technology, Government of India
11th April 2026
JIMS, Sector-5, Rohini
jims
Sector-5, Rohini

Feedback Analysis

To evaluate the effectiveness and impact of TechnoWhiz 2026, a structured feedback form was circulated among participants. The feedback aimed to assess multiple dimensions of the event, including overall experience, content quality, speaker effectiveness, topic comprehension, event management, and suggestions for improvement. The responses collected provided valuable insights into both the strengths of the event and areas for future enhancement.

1. Overall Experience Evaluation

The overall experience of participants was highly positive. Approximately **82% of respondents rated the event as Excellent**, while **14% rated it as Very Good**, and only **4% marked it as Good or average**. This clearly indicates a high level of satisfaction and success of the event.

2. Content Quality and Relevance

Around **78% of participants rated the content as Excellent**, and **17% as Very Good**, demonstrating that the topics discussed were highly relevant and informative. The focus on cybersecurity and its real-world implications resonated well with students.

3. Speaker Effectiveness

Feedback on speakers was highly encouraging:

- **80% of participants rated speaker delivery and knowledge as Excellent**
- **15% rated it Very Good**

Participants especially appreciated sessions involving real-life case studies, industry insights, and legal perspectives, indicating strong engagement and relevance.

4. Understanding and Learning Outcomes

Approximately **76% of respondents reported a high level of understanding**, while **20% indicated moderate understanding**. This reflects effective communication by speakers and well-structured sessions.

The event significantly enhanced awareness regarding:

- Cybersecurity threats and prevention
- Legal frameworks and compliance
- Career opportunities in cyber domains

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PRASTUTI IDEATHON-2026

[Annual Students' Convention]

Saturday, 14th March 2026

Venue: JIMS Rohini, Sector-5

Theme: Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future

JIMS & DTU Organized "Prastuti Ideathon 2026" on Saturday, March 14 at JIMS Rohini, Delhi Rohini: The Jagan Institute of Management Studies (JIMS) in association with (DTU) Delhi Technological University, organized Prastuti Ideathon 2026 on the theme *"Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future,"* continuing its long-standing tradition of encouraging innovation and creative thinking among students. Held annually since 2007, the event provides a dynamic platform for young minds to present innovative solutions to pressing global challenges.

The ideathon was facilitated and coordinated by Jagan Institute of Management Studies—an institution with over three decades of excellence in management and IT education—and received technical support from Delhi Technological University (DTU), formerly known as Delhi College of Engineering.

This year's edition witnessed an overwhelming response, with more than **350 registrations** from students representing premier institutions such as IIT(BHU), Netaji Subhas University of Technology, Jamia Millia Islamia, University of Delhi, Shri Ram College of Commerce, Guru Gobind Singh Indraprastha University, and Birla Institute of Technology and Science, Pilani. Following a rigorous screening process, **80 teams** were shortlisted to present their ideas at the event.

The selected teams showcased their innovative solutions across **four parallel tracks**, where their ideas were evaluated by a distinguished panel of domain experts and academicians. After a comprehensive assessment, four outstanding teams were selected for the **cash prizes**: *Track 1 – Most Innovative Idea (NSUT); Track 2 – Theme Excellence Award (SRCC, DU); Track 3 – Most Innovative Idea (DSC, DU); and Track 4 – Theme Excellence Award (JIMS Sector-5, Rohini).* In addition, the **First Runner-up and Second Runner-up** teams in each track were also recognized with **consolation prizes** for their commendable efforts.

A special highlight of the event was the presence of youth environmentalist Abhiir Bhalla, recognized among **BBC's Top Youth Environmentalists (2020)** and a three-time TEDx speaker, who inspired participants with his insights on environmental responsibility and climate action.

The Prastuti Ideathon 2026 concluded on a high note, leaving behind a powerful message of innovation, responsibility, and youth-driven commitment towards building a sustainable future.

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BROCHURE



Jagan Institute of Management Studies

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JAGAN INSTITUTE OF MANAGEMENT STUDIES (JIMS)

Jagan Institute of Management Studies (JIMS) carries a rich legacy spanning over three decades in delivering professional education at both undergraduate and postgraduate levels in the fields of Management and Information Technology. With an unwavering commitment to developing competent industry professionals, the Institute is recognized as one of the leading business schools in the country. Our PGDM programs are approved by the All India Council for Technical Education (AICTE) and hold accreditation from the National Board of Accreditation (NBA) for their quality academic standards. The programs are also accorded equivalence to the MBA degree by the Association of Indian Universities (AIU). Our GGSIP University affiliated programs are MCA, BBA, BCA and BA (H) (Eco.). The MCA programme is also accredited by the National Board of Accreditation. The institute also runs AICTE approved Fellow Program in Management has been accorded equivalence to Ph.D degree by the AIU. Further affirming our commitment to academic excellence, JIMS has been awarded the NAAC A++ grade and secured SAQS accreditation from AMDISA, placing it among the most respected institutions in management education. JIMS Rohini, Delhi proudly attained Graded Autonomy Category II recognition from AICTE. JIMS Rohini, Delhi also continues to remain in the list of elite B schools of India (Top 100) for 10 years in a row since the inception of ranking in 2016. Apart from providing gainful and decent placements to its students, JIMS also encourages the spirit of entrepreneurship. The Institute proves to be an ideal place for those wishing to engage in academic pursuits and to seek intellectual fulfilment. The institute also runs AICTE approved Fellow Program in Management which is equivalent to Ph.D degree

DELHI TECHNOLOGICAL UNIVERSITY (DTU)

With 83 years of tradition of excellence in Engineering & Technology Education, Research and Innovations, DTU (formerly DCE) came into existence in the year 1941 to cater the needs of Indian Industries for trained technical man power with practical experience and sound theoretical knowledge. With the desired autonomy to excel and shape itself as a world class Technological University, it was made into a University in the year 2009. In 1952 the college was affiliated with University of Delhi and started formal Degree level Programmes. Delhi Technological University focuses on 3 domains: Education, Innovation, and Research for the service of humanity combined with Technology. It has added the dimension of research and caused innovations in plenty, which has received high National and International acclaim. With over 15 engineering disciplines and a school of Management for Bachelor's Programme, the University is continuously progressing.

ABOUT "PRASTUTI "-TECHNO-MANAGEMENT PRESENTATION CONTEST

PRASTUTI is an initiative of the Department of Information Technology, JIMS, Rohini, and has been organized annually since 2007. It is a theme-based presentation contest open to both Undergraduate (UG) and Postgraduate (PG) students from diverse academic streams.

The event provides a dynamic platform to foster a culture of research, critical thinking, and innovation among students. PRASTUTI serves as a stage where participants can demonstrate their technical expertise and showcase their communication skills through impactful presentations.

Students are encouraged to present their ideas in the form of case studies, innovative projects, programming solutions, or novel inventions—such as gadgets, management models, or original theoretical frameworks—aligned with the given theme.

Through this contest, students from various universities, institutes, and colleges are invited to showcase their creativity and insights on the theme: ***"Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future."***

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OBJECTIVE OF THE CONTEST

Environmental sustainability seeks to maintain a healthy balance between human activities and natural ecosystems, while also serving as a warning system when this balance is disturbed. Since human actions are the primary drivers of ecosystem change, it is essential to educate and actively engage communities in sustainability efforts.

Youth play a pivotal role in driving environmental sustainability, as they are both the most affected by today's environmental decisions and the most capable of shaping a greener future. With their creativity, energy, and adaptability to technology, young people can lead climate awareness campaigns, develop innovative sustainable solutions, and influence communities through responsible practices. By adopting eco-friendly lifestyles, advocating for policy changes, and participating in environmental initiatives, youth can transform awareness into action and become powerful agents of change for protecting the planet.

The objective of this convention is to provide a platform for discussions about this environmental challenges, raise awareness, encourage participation, and develop responsible behaviors among youth to protect and conserve the environment

DOMAINS TO EXPLORE

CLIMATE AWARENESS

- Climate Change: Scientific Evidence, Trends, and Projections
- Greenhouse Gas Emissions and Global Warming
- Climate Change Impacts on Ecosystems and Biodiversity
- Climate Risks and Resilience in Developing Nations
- Solutions to address Climatic Changes
- Climate Policies, Agreements, and Youth Advocacy
- Role of Educational Institutions in Sustainability

YOUTH, A GUARDIAN FOR SUSTAINABLE FUTURE

- Role of Youth in Climate Advocacy and Action
- Youth-Led Climate Movements: Challenges and Success Stories
- Climate Education and Capacity Building for Young Leaders
- Youth Participation in Environmental Governance
- Ethical Responsibility in Environmental Decision-Making
- Climate Literacy and Environmental Education
- Vision 2030–2050: Youth Shaping a Sustainable Future
- Global Collaboration and Partnerships for Climate Action
- Scaling Youth Innovations for Global Impact

DIGITAL SOLUTIONS & GREEN PRACTICES

- AI, IoT, and Data Analytics for Climate Monitoring
- Green Technology and Clean Energy Innovations
- Digital Platforms for Climate Awareness and Engagement
- Tech-Driven Solutions Developed by Youth for Sustainability
- Gadgets or Devices for Climate Protection
- Sustainable Lifestyles and Responsible Consumption
- Circular Economy and Waste Management Solutions
- Water Conservation and Sustainable Agriculture
- Sustainable Urban Development and Smart Cities
- Social Innovation for Environmental Protection
- Community-Based Climate Action Initiatives

BUSINESS, ENTREPRENEURSHIP & GREEN ECONOMY

- Green Entrepreneurship and Startups Led by Youth
- Sustainable Business Models and Corporate Responsibility
- Green Finance and Investment for Climate Solutions
- Skills and Career Opportunities in the Green Economy
- Business Ideas to combat Current environmental losses
- Green startup ideas to promote sustainable future
- Policies to develop Green Economy

GUIDELINES FOR SUBMISSIONS

1. Open to young innovators, Undergraduate (UG) and Postgraduate (PG) students, and research scholars.
2. Participants may submit papers individually or in teams (maximum 3 members)
3. All submissions will be handled electronically through the website: www.jimsindia.org/prastuti2026
4. A brief overview (synopsis) of the selected domain is mandatory during the submission process.
5. Submission will be acknowledged on the registered mail id.
6. Each submission will undergo evaluation by subject experts, and papers that align with the theme and exhibit originality will be shortlisted for presentation on the day of the convention.
7. The reviewer's decision regarding acceptance or rejection will be communicated on registered email
8. Presentation at the convention is mandatory for all accepted synopsis following acceptance confirmation.
   a. The presentation must be made in Microsoft PowerPoint.
   b. Time allotted for the presentation is 10 minutes (+ 5) minutes.

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IMPORTANT DATES

20th Feb 2026	Last date for submission (Synopsis or outline of the topic)
1st March 2026	Acceptance intimation
5th March 2026	Last date for Submission of PowerPoint Presentation
14th March 2026	PRASTUTI 2026

AWARDS

TRACK 1	
Theme Excellence Award	5,000/-
Most Innovative Idea	5,000/-
TRACK 2	
Theme Excellence Award	5,000/-
Most Innovative Idea	5,000/-

Certificates of participation will be provided for every selected & presented synopsis

PATRON

Dr. Praveen Arora
Principal, IPU Affiliated Programs

TECHNICAL PROGRAMME CHAIR

Prof. Anil Kumar Haristash
Nodal Officer, SIUA
Department of Environmental Engineering
Delhi Technological University

CONVENERS

Dr. Archana B. Saxena
Professor, Department of Information Technology,
JIMS

Dr. Deepti Sharma
Professor, Department of Information Technology,
JIMS

FOR DETAILS CONTACT

Conveners PRASTUTI-26
Department of Information Technology

Jagan Institute of Management Studies
3, Institutional Area ,Sector-5, Rohini, New Delhi-85

Tel: 45184042/45184031

Website: www.jimsindia.org

email: prastuti@jimsindia.org

Selected Students List

Paper ID	Email Address	Topic Name	Name Of Participant	College / University	Member 1	Member 2
PI2000126	srikeerthiko@gmail.com	Ganga Gutka: A pill for India's rivers	srikeerthi kotamaraju	Amity University Bengaluru		
PI2000226	gautamanushka16@gmail.com	From Garden City to Green Capital: Replicating Singapore's Urban Sustainability Model for Delhi/NCR	Mannat Bhalla	Atma Ram Sanatan Dharma College	Anushka Gautam	
PI2000326	anoushkachowdhury08@gmail.com	Kompōsta	Anoushka Chowdhury	Bharati College, University of Delhi	Rani Saundik	
PI2000426	aakanshajagga14@gmail.com	CAGE – The Climate Action Gap Engine: An AI–Behavioral Framework for Institutional Climate Action	Aakansha Jagga	Dr Akilesh Das Gupta Institute of Professional Studies		
PI2000526	nainabansal0804@gmail.com	EcoTrack - Youth Climate Action Platform	Aakash Pal	Galgotia University	Naina	Kritika Gupta
PI2000626	singh.trishita2311@gmail.com	ECO-RESONANCE PROTOCOL	Triyanshi Singh	Gargi college, DU	Akangsha debnath	
PI2000726	hrittickroy496@gmail.com	soil	hrittick roy	Ggsipu	avdhi	
PI2000826	bhavleen0102@gmail.com	Bhavleen Kaur	Bhavleen Kaur	Guru Tegh Bahadur Institute of Technology		
PI2000926	harshguptaaa1500@gmail.com	Crowdsourced Urban Waste & Recycling Intelligence	Harsh Gupta	Jagan institute of Management studies	Vanshika	Chhavi Vats
PI2001026	sanyamkumark@gmail.com	EcoSnap	Sanyam Kumar	Jagan Institute of Management Studies	Sanyam Kumar	Aniket Singhal
PI2001126	sg16032004@gmail.com	AI-Based Personal Carbon Footprint Coach	Siddharth Gupta	Jagan Institute of Management Studies	Mehak Garg	
PI2001226	manasmishra2006fzd@gmail.com	Project Dharaloop	Manas mishra	Jagan institute of management studies sec 5		

PI2001326	hansi.mittal1229@gmail.com	LuminAI	Hansi Mittal	Jagan Institute of Management Studies Sector-5, Rohini	Kritika Singhal	
PI2001426	pallakaanand@gmail.com	GreenLedger – AI-Powered Campus Carbon Credit & Sustainability Reward System	Pallak Anand	Jagan Institute of Management Studies, Rohini	Diya Jain	Ridhima Tripathi
PI2001526	parthmangla511@gmail.com	Solar Panel Based Smart Electricity Monitoring System for College Hostels	Parth Mangla	Jagan institute of management studies, sector 5 rohini, new delhi		
PI2001626	charmi.makhija.0104@gmail.com	Green Impact Exchange: A Unified Climate Action Ecosystem for Schools, Colleges & Companies	Charmi Makhija	Jagan Institute of Management Studies(JIMS), Rohini	Bhavya Bhutani	
PI2001726	baruagunjan12@gmail.com	Transforming Honeycomb Paper Waste into Sustainable Utility Products	Gunjan Barua	Jagannath Community College	Harshita Garg	
PI2001826	swatijhajiims21@gmail.com	“Heat Harvest” – Turning Urban Heat Into Electricity	Swati Jha	Jagannath Community College Sec-3	Piyush Kumar	Vanshika Rajput
PI2001926	sakshamkumarr01@gmail.com	Smart Edible Spoon	Varun Raghuvanshi	Jagannath Community College, Rohini Sec-3	Saksham Khurana	
PI2002026	sana.pharmamba25@gmail.com	AI Data centres and Water Consumption- A Warning Alarm	Sana Khaliq	Jamia Millia Islamia University	Mehrunnesa	Khushi
PI2002126	hardiksethia53@gmail.com	Smart Waste-to-Value Kiosks: Turning Campus Waste into Climate Action.	Hardik Sethia	JCC	Siddharth Baluni	Niharika choudhary
PI2002226	sbharadwaj1208@gmail.com	From Waste to Wealth: The Youth-Led Circular Transformation	Saksham Bharadwaj	JIMS Kalkaji	Mehul Sharma	

		of Aarav City (2030–2045)				
PI2002326	k01288887@gmail.com	Pocket Green Wall: A Sustainable Personal Air Purification Solution for Youth	Khushal	Jagannath Community College		
PI2002426	jainarhambjp013@gmail.com	AI based Second life Lithium solutions	Arham Jain	Jagannath Community College, Rohini	Tripti Aggarwal	
PI2002526	daksh234singh@gmail.com	Eco Cycle: Smart & Dignified Menstrual Waste Management System	Daksh Singh	Jims sec 5		
PI2002626	hardikdhawan9311@gmail.com	ASTRA: Smart Climate Action Solution	Aditya Singh	Jims		
PI2002726	kvritee@gmail.com	Nuclear Reactor	Vritee Khadanga	JCC		
PI2002826	anushkagoyal73@gmail.com	GreenCredits – A Digital Youth Climate Action Reward System	Anushka Goyal	Jagannath community college		
PI2002926	shagunhooda2005@gmail.com	Myco Alarm	shagun hooda	Jagarnath institute of management studies sector 3		
PI2003026	tamannabhardwaj0122@gmail.com	AI-Powered Personal Climate Action & Carbon Intelligence Platform	Tamanna	JIMS , Sec5 Rohini Delhi	Kashish Sanwal	Silky Nijhawan
PI2003126	shambhavikanodiajmc@gmail.com	ReSource AI	Samyak Jain	JIMS ROHINI	Rasveen Kaur	Shambhavi Kanodia
PI2003226	aaryakrishnan8@gmail.com	VAYUSENSE	AARYA KRISHNAN	JIMS ROHINI	ASHUTOSH MISHRA	NA
PI2003326	dhaulakhandid2003@gmail.com	EcoSense: Youth-Driven Digital Platform for Climate Action	DIMPLE DHAULAKHANDI	JIMS Rohini, Sector 5		
PI2003426	angeldutt600@gmail.com	AI Cooling and the Future of Clean Water Scarcity	Angel Dutt	Jims sec 5, Rohini	Sana jain	

PI2003526	preetikajain07@gmail.com	Redefining Dairy with Sustainable Biotechnology	Preetika Jain	Jims sector 3 rohini	Sana Paul	
PI2003626	kartikeyandravid@gmail.com	Design and Development of a Peer-to-Peer Energy Trading System using Smart Grid Technology	R KARTIKEYAN	JIMS SECTOR 5 ROHINI	RISHABH RUSTAGI	MANISHA SHARMA
PI2003726	shreyagarg4102006@gmail.com	Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future	Shreya Garg,	JIMS, Rohini, Sector-3 (JAGANNATH UNIVERSITY)	Shreya Garg	Ankush Bindal
PI2003826	janadeepshikha12@gmail.com	NAVSANCHAY: YOUTH BLUEPRINT FOR CARBON-NEGATIVE FUTURE	Deepshikha Jana	National Forensic Sciences University, Delhi Campus	Rimi Gupta	
PI2003926	abhinav.thakur.ug23@nsut.ac.in	Sustainable Solar Cells for Multi-Application Energy Solutions	Abhinav Thakur	Netaji Subhas University of Technology	Advay Makhija	Abhishek Narayan
PI2004026	aditya.dubey.ug24@nsut.ac.in	From Waste to Watts: Red Cabbage–Based Self-Powered Optical Sensors for a Sustainable Climate-Smart Future	Aditya Dubey	Netaji Subhas University Of Technology	Chandra Mohan Singh	
PI2004126	adityakishore02@gmail.com	Proton Radiation Impact on Bilayer Perovskite Solar Cells for Space Application: A Comprehensive SCAPS, DFT and ML Study	Aditya Kishor	Netaji Subhash University of Technology	Aryan Raj	
PI2004226	anjali786bhati@gmail.com	sustainability	anjali bhati	soil school of business design		
PI2004326	pv1628254@gmail.com	Youth Climate Advocacy and	Priyanshi Verma	University of Delhi		

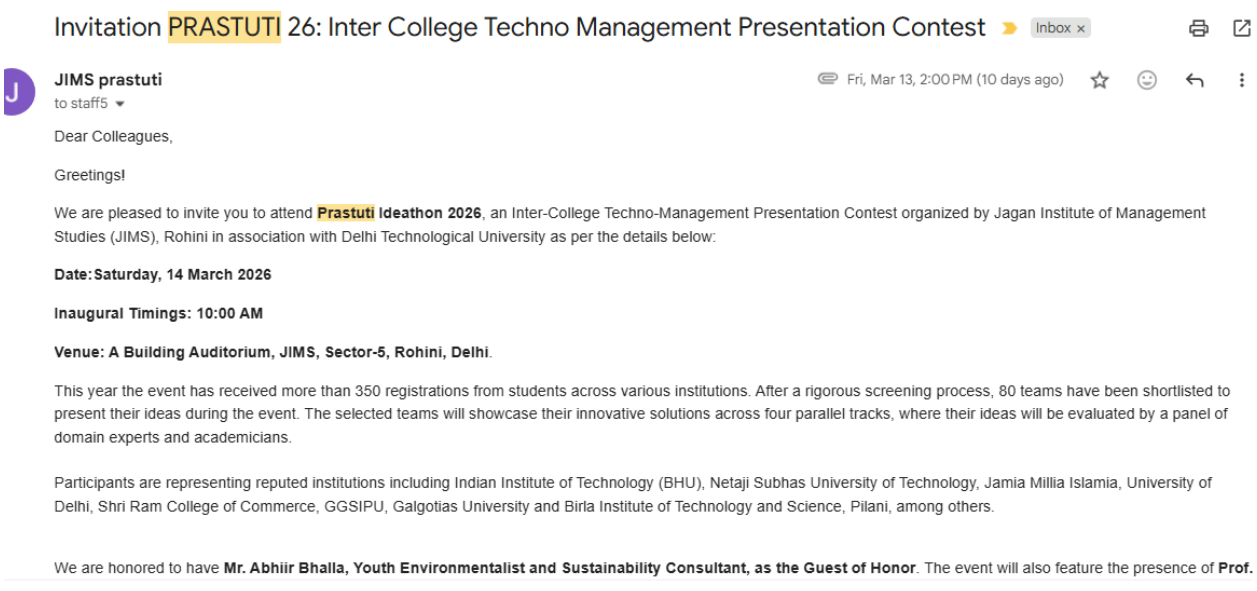
		the Crisis of Liberal Climate Governance: Normative Contestation and Structural Limits in Global Climate Politics				
PI2004426	preetipandey_25phden03@dtu.ac.in	Comprehensive Evaluation of Groundwater Stress and Planning for Sustainable Recharge in Haryana's Faridabad District	PREETI PANDEY	DELHI TECHNOLOGICAL UNIVERSITY, DELHI		
PI2004526	adityasharmalfps@gmail.com	Strengthening Farmer-Led Strategies Against Groundwater Depletion in India's Climate-Vulnerable Farming Regions of Punjab	Aditya Sharma	Jagan Institute of Management Studies, Sec-5, Rohini / GGSIPU	Dhruv Gupta	Moin Khan
PI2004626	mohammedsalman2400@gmail.com	Smart Swap	Mohammed Salman	Jims (sector 5)	vanshita jain	Manmeet singh bhatia
PI2004726	baru.kanika1122@gmail.com	From Carbon Crisis to Sustainable Climate Solution: The Role of Sequestration in a Net-Zero Future	Kanika Baru	Delhi Technological University		
PI2004826	tanyarautela24@gmail.com	Green Gaurdian: AI-Based Smart Green Space Planner	Tanya Rautela	JIMS, Rohini sec 5	Monica	
PI2004926	muskankashyap65280@gmail.com	Exploring the Role of Artificial Intelligence in Sustainable Educational Development	Muskan Kashyap	Jim's Sec-5		

PI2005026	divyanshunikhade7482@gmail.com	Youth-Driven Green Campus Governance Model (Y-GCGM)	Divyanshu Nikhade	MIT AOE, Alandi	Rohan Yadav	Harsh Golde
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Staff Invite



Invitation PRASTUTI 26: Inter College Techno Management Presentation Contest Inbox ×

JIMS prastuti
to staff5

Fri, Mar 13, 2:00 PM (10 days ago)

Dear Colleagues,

Greetings!

We are pleased to invite you to attend **Prastuti Ideathon 2026**, an Inter-College Techno-Management Presentation Contest organized by Jagan Institute of Management Studies (JIMS), Rohini in association with Delhi Technological University as per the details below:

Date: Saturday, 14 March 2026

Inaugural Timings: 10:00 AM

Venue: A Building Auditorium, JIMS, Sector-5, Rohini, Delhi.

This year the event has received more than 350 registrations from students across various institutions. After a rigorous screening process, 80 teams have been shortlisted to present their ideas during the event. The selected teams will showcase their innovative solutions across four parallel tracks, where their ideas will be evaluated by a panel of domain experts and academicians.

Participants are representing reputed institutions including Indian Institute of Technology (BHU), Netaji Subhas University of Technology, Jamia Millia Islamia, University of Delhi, Shri Ram College of Commerce, GGSIPU, Galgotias University and Birla Institute of Technology and Science, Pilani, among others.

We are honored to have **Mr. Abhiir Bhalla, Youth Environmentalist and Sustainability Consultant, as the Guest of Honor**. The event will also feature the presence of **Prof.**

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Event Schedule

Time		Event Details	
8:45 A.M	9:45 A.M	**Registration**	
10:00 A.M	11:00 A.M	**Inaugural Session** (A Building Auditorium)**:** ▪ **Welcome Address** : Dr. Praveen Arora, Principal and Dean - IPU Affiliated Programs ▪ **Address by Guest of Honor:** Mr. Abhiir Bhalla, Youth Environmentalist, Sustainability Consultant ▪ **Address by Technical Sponsor:** Prof. S.K. Singh, Professor, Department of Environmental Engineering Delhi Technological University ▪ **Address by Co-Host:** Prof. Anil Kumar Haritash, Nodal Officer, SIUA Department of Environmental Engineering Delhi Technological University ▪ **Vote of Thanks**	
11:00 AM – 11:30 AM		**Networking Tea**	
11:30 AM – 2:00 P.M		**Track 1 Presentations:** (B-001) **Judges:** **Dr. Harsh Pipil,** Asst.Prof, Deptt.of Environmental Engineering, DTU **Mr. Sachin Jha,** Co-Founder, Starkseek	**Track 2 Presentations :** (B-002) **Judges:** **Ms. Chitrakshi**, Scientist, Central Pollution Control Board (CPCB), New Delhi **Ms. Tanisha Bansal**, Software Engineer SITA
		Track 3 Presentations : (B-101) **Judges:** **Mr. Sandeep Kumar**, Asst.Prof, Deptt. of Environmental Engineering, DTU **Mr. Yash Chatrath** Associate Data & Audit Analyst (ADAA) Sony	**Track 4 Presentations :** (B-102) **Judges:** **Dr. Rajat Chatterjee**, Asst.Prof, Deptt. of Environmental Engineering, DTU **Mr. Kamal Kashyap** Software Programmer Hygee Energy
2:00 PM – 2:45 PM		**Lunch**	
		Track 1 Presentations : (B-001) **Judges:** Dr. Harsh Pipil Mr. Sachin Jha	**Track 2 Presentations :** (B-002) **Judges:** Ms. Chitrakshi Ms. Tanisha Bansal

2:45 PM – 4:00 P.M	**Track 3 Presentations :** (B-101) **Judges:** Mr. Sandeep Kumar Mr. Yash Chatrath	**Track 4 Presentations :** (B-102) **Judges:** Dr. Rajat Chatterjee Mr. Kamal Kashyap
4:00 PM – 4: 30 PM	**Valedictory & Vote of Thanks**	

Winners

Track 1 – Most Innovative Idea:

Abhinav Thakur	Advay Makhija	Abhishek Narayan

(NSUT);

Track 2 – Theme Excellence Award

Ayush Sinha (SRCC, DU);

Track 3 – Most Innovative Idea

Kaushav Kumar	Kashish Yadav

(DSC, DU);

Track 4 – Theme Excellence Award

R KARTIKEYAN , Rishabh Rustagi, Manisha Sharma (JIMS Sector-5, Rohini)

Photos


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Annual Student Convention
PRASTUTI IDEATHON 2026
Inter College Techno-Management Presentation Contest
Climate Awareness to Climate Action: Empowering Youth for a Sustainable Future
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Sector-5, Rohini


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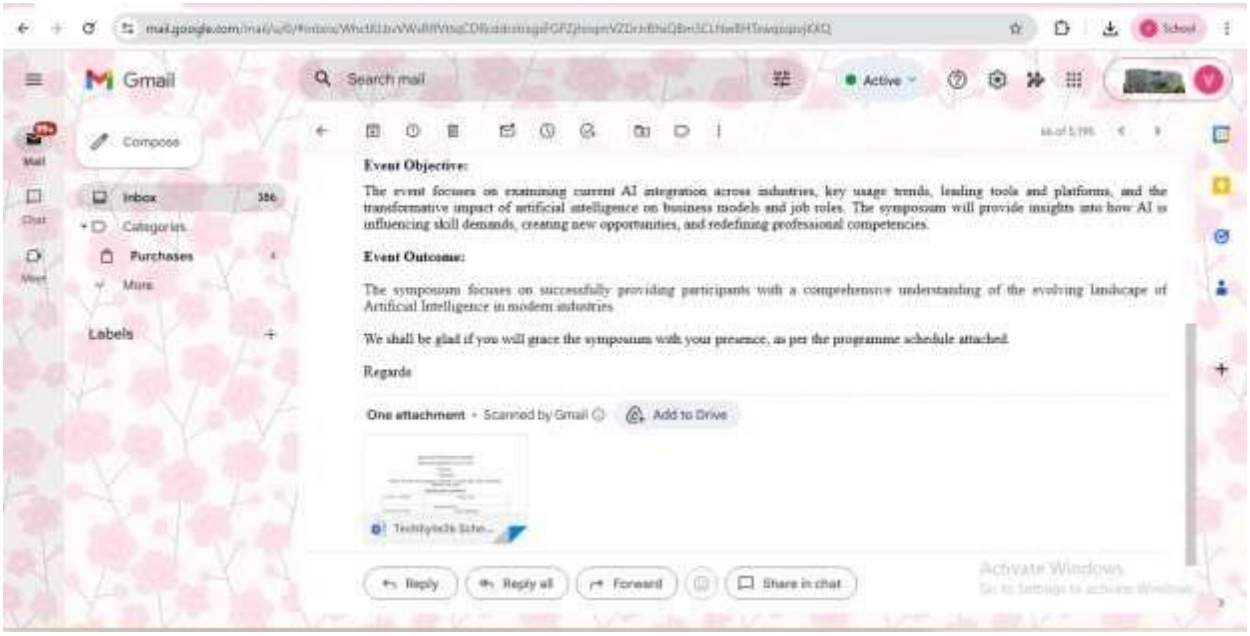
TECHBYTE 2026

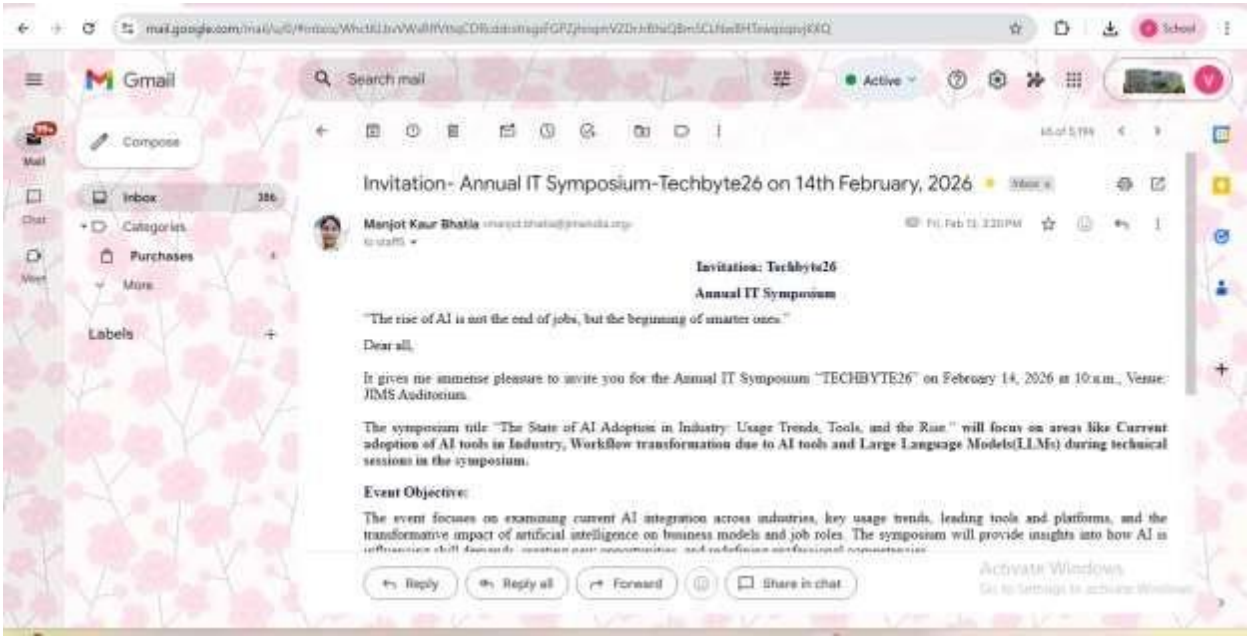
(14th February 2026)

POSTER


TECHBYTE
TB
jims
Sec-5, Rohini, Delhi
TECHBYTE
22nd Annual IT Symposium
The State of AI Adoption in Industry:
Usage Trends, Tools & The Rise
14th February, 2026

STAFF INVITE MAIL





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Department of Information Technology

Organises

Techbyte26

Theme: The State of AI Adoption in Industry: Usage Trends, Tools, and the Rise

February 14th, 2026

PROGRAMME SCHEDULE

9:00 am – 09:50 am	**Registration**	
Inaugural Session		
10:00 am-10:10 am	**Lamp Lightening**	
10:10 am – 10:20 am	**Dr. Praveen Arora, Principal JIMS**	**Welcome Address**
Technical Session 1		
10:20 am – 11:45 am	**Prince Joshi Cloud/Devops Engineer To The New**	**1. Prompt engineering 2. Current adoption of AI tools in Industry 3. Workflow transformation due to AI tools**
11:50am-12:10pm	**Release of Insight magazine Vote of Thanks:**	
12:10pm-12:40pm	**Networking Tea**	
12:45pm-13:25 pm	**Rahul Khurana , Quality Engineering Lead, TO THE NEW**	**1. Categories of AI tools (LLMs, search AI, coding AI, agentic AI, RPA, analytics) 2. How Large Language Models (LLMs) Work 3. Competition Among Large Language Models (LLMs)**
1.30 pm to 2.30 pm Networking Lunch		
Technical Session 2		
2.30pm-3:05pm	**Pratham Jain , AI & Data Consultant ,- Shorthills AI**	**1. Singularity 2. Agentic AI**
3:10pm-3:45pm	**Dhruv Garg, Co-founder Polar AI**	**1. Real time case studies from Industry 2. Market Leaders vs emerging competitors**
4 pm Announcing winners and Prize distribution & Vote of Thanks		

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Keynote Speaker



MR. PALLAW MISHRA

Head CoE of Data Science

Safexpress Private Limited

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Esteemed Speakers



PRATHAM JAIN
Founder, AI & Data Consultant
Pratham Consulting Shorthills AI



NEETI MALHOTRA
Consultant
Magic Edtech



DHRUV GARG
Co-Founder, Polar AI

SOCIAL MEDIA LINKS

Instagram Promotion link

Pre-Event

https://www.instagram.com/p/DUYGQv1kWoI/?igsh=cGdqOTBsaTdzYnI0

Post Event

https://www.instagram.com/p/DVJBB5MkiuX/?igsh=MTg0ZjVxZzdzbWRkbA==

https://www.instagram.com/reel/DUvHM1ODhY5/?igsh=OWJiNzZmMHNmYWJq

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TECHBYTE 2026

Theme	Innovation & Design Thinking
Event Name	TechByte 2026 Topic: "The State of AI Adoption in Industry – Usage Trends, Tools, and the Rise of AI."
Date of the Event	February 14, 2026
Resource Persons	1. Mr. Prince Joshi, a Cloud & DevOps Engineer 2. Mr. Rahul Khurana 3. Mr. Dhruv Garg
Mode of Conduct	Offline
Venue & Time	JIMS A-Building Auditorium / 9:30 a.m. onwards
Level of Activity	Level -2 (Seminar)
Course	MCA
Number of Participants	125
Faculty Members Attended	15

Objectives of the event:

1. To understand the current state of AI adoption across industries and its impact on modern workflows.
2. To introduce students to practical AI tools used in coding, documentation, design, automation, and cloud deployment.
3. To explain the concepts of Large Language Models, Generative AI, and Agentic AI in real-world applications.
4. To highlight emerging career roles such as AI Engineer and DevOps Engineer and the skills required for them.
5. To encourage responsible and productive use of AI as a tool for enhancing human capabilities.
6. To motivate students to move from AI users to AI solution builders.

As a part of this symposium we release our magazine "Insight" which is compilation of various article which comply to the theme of the symposium that year. This is the outcome of sincere effort of our students.

REPORT

On February 14, 2026, the Department of Information Technology hosted Techbytes25 with the theme "The State of AI Adoption in Industry – Usage Trends, Tools, and the Rise of AI." The theme focused on how AI is being used in real-world applications across different sectors. The session aimed to help students understand current AI tools, industry trends, and the importance of connecting academic learning with practical knowledge.

The event kicked off at 9:00 AM with smooth registration as attendees eagerly collected their materials and prepared for the day ahead. At 10:00 AM, the formal ceremony began with a traditional lamp-lighting and Saraswati Vandana, symbolizing the illumination of knowledge. Faculty members and guest speakers led this inspiring moment, setting the tone for a day focused on learning and innovation.

Dr. Manjot Kaur Bhatia, Professor and convenor welcomed guests with saplingsThe inaugural address was delivered by Dr. Praveen Arora, who shared valuable insights on the current state of Artificial Intelligence adoption in industry. The address highlighted emerging AI usage trends, the growing relevance of intelligent tools, and the need for continuous skill development. Emphasis was placed on preparing students for an AI-driven future through ethical awareness, innovation, and adaptability in a rapidly evolving technological environment.

Mr. Prince Joshi, a Cloud & DevOps Engineer, delivered an informative session on how AI tools are transforming modern workflows by reducing manual effort and increasing productivity. He explained the importance of prompt engineering for effective interaction with AI and demonstrated how tools like GitHub Copilot, Cursor AI, and Replit AI assist in coding and debugging. He also highlighted AI tools for presentations, video editing, and ATS-friendly resume building, and described the AI-driven development cycle from idea to cloud deployment on platforms such as AWS and Microsoft Azure. The session concluded with insights on emerging roles like AI Engineer and DevOps Engineer, the concept of Agentic AI, and automation tools, emphasizing that future engineers must combine core technical skills with effective use of AI tools.

Mr. Rahul Khurana presented an engaging session on Agentic AI and Large Language Models, explaining how autonomous AI agents can plan, execute, and refine tasks while still requiring human supervision for responsible use. He described how LLMs like ChatGPT work by analyzing data patterns to generate responses and highlighted the role of Generative AI in creating code, content, and designs. The session also covered the structure of AI agents (planner, generator, and healer), the importance of MCPs for system communication, and the use of RAG to improve accuracy by retrieving relevant information before generating outputs. He concluded that AI agents will significantly shape future automation and system design workflows.

Dhruv Garg explained that AI should be seen as a leverage multiplier that boosts human productivity rather than replacing jobs, encouraging early adoption similar to the dot-com era. He distinguished between LLMs that generate responses and Agentic AI that can execute tasks autonomously, citing GitHub Copilot and Polar AI as examples. He also highlighted India's growing strength in the global AI space with startups like Sarvam AI and advised students to build creative, critical, and system design skills while using AI to create real-world solutions. Dr Chena Laroiya presented a token of remembrances to the guest speakers.

Throughout the day, students actively engaged in Q&A sessions, asking insightful questions about cloud platforms, data visualization tools, and career opportunities in data science. These discussions added depth to the event and fostered a dynamic exchange of ideas.

Overall, Techbyte2026 was a well-executed and impactful event. Each session offered unique insights that blended technical expertise with practical advice, and the release of Insight added further value. The day also provided ample networking opportunities, leaving participants with a deeper understanding of business intelligence and the inspiration to apply their newfound knowledge in their careers. Techbyte2026 successfully bridged the gap between academia and industry, making it a memorable and enriching experience for everyone involved.

Learning Outcomes

By the end of the session, students were able to:

- Understand how AI acts as a productivity multiplier rather than a replacement for humans.
- Identify key AI tools like GitHub Copilot, ChatGPT, and cloud platforms such as AWS used in industry workflows.
- Differentiate between LLMs and Agentic AI and understand their practical use cases.
- Recognize the role of prompt engineering in obtaining accurate AI-generated results.
- Understand how AI agents automate multi-step tasks using planning, execution, and monitoring.
- Gain awareness of RAG, MCP-based architectures, and AI-driven system design concepts.
- Identify the technical and analytical skills (Python, statistics, system thinking) required for AI-related careers.
- Develop a mindset focused on innovation, continuous learning, and building AI-powered solutions.

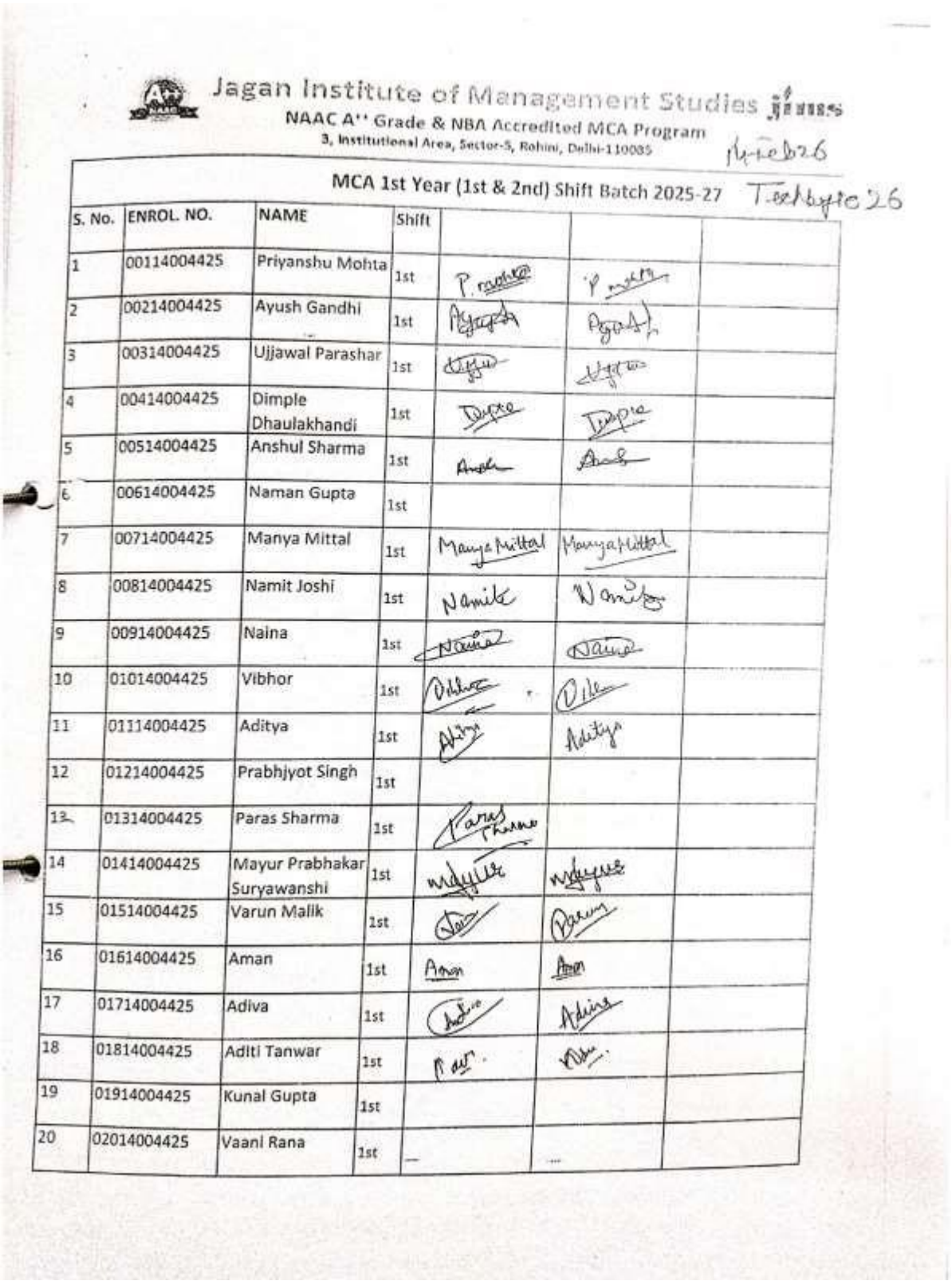
The event gave a platform for the students where they could interact with experts from Industry and their alumni too to gain insight on the corporate culture. They get innovative ideas from industry people to dig deep into their minor projects. As an outcome the tech community continues to evolve and innovate, events like these serve as vital platforms for knowledge-sharing and collaboration.

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ATTENDANCE OF THE EVENT



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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
1	00114004425	Priyanshu Mohta	1st			
2	00214004425	Ayush Gandhi	1st			
3	00314004425	Ujjawal Parashar	1st			
4	00414004425	Dimple Dhaulakhandi	1st			
5	00514004425	Anshul Sharma	1st			
6	00614004425	Naman Gupta	1st			
7	00714004425	Manya Mittal	1st			
8	00814004425	Namit Joshi	1st			
9	00914004425	Naina	1st			
10	01014004425	Vibhor	1st			
11	01114004425	Aditya	1st			
12	01214004425	Prabhjyot Singh	1st			
13	01314004425	Paras Sharma	1st			
14	01414004425	Mayur Prabhakar Suryawanshi	1st			
15	01514004425	Varun Malik	1st			
16	01614004425	Aman	1st			
17	01714004425	Adiva	1st			
18	01814004425	Aditi Tanwar	1st			
19	01914004425	Kunal Gupta	1st			
20	02014004425	Vaani Rana	1st			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
21	02114004425	Kritika Yadav	1st			
22	02214004425	Gaurav Arora	1st			
23	02314004425	Deepika Thapliyal	1st			
24	02414004425	Rohan Kumar Rawat	1st			
25	02514004425	Jai Vijayran	1st			
26	02614004425	Raunaq Gupta	1st			
27	02714004425	Kanan	1st			
28	02814004425	Vertika Singh	1st			
29	02914004425	Piyush Verma	1st			
30	03014004425	Ananya Arora	1st			
31	03114004425	Rahul Bhatiya	1st			
32	03214004425	Mayank Tyagi	1st			
33	03314004425	Kritika Gupta	1st			
34	03414004425	Shahnawaaz Hussain	1st			
35	03514004425	Ashutosh Mishra	1st			
36	03614004425	Bhavishay	1st			
37	03714004425	Neha	1st			
38	03814004425	Priyanshu Rana	1st			
39	03914004425	Vansh Vij	1st			
40	04014004425	Sheffali Sethi	1st			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
41	04114004425	Mahak Arora	1st			
42	04214004425	Daksh Rathi	1st			
43	04314004425	Yashika Bedi	1st			
44	04414004425	Gagandeep Singh	1st			
45	04514004425	Aditya Basu	1st			
[illegible]	04614004425	Ajeet Singh	1st			
47	04714004425	Pushpansh Pandey	1st			
48	04814004425	Abhipriya Bhardwaj	1st			
49	04914004425	Ashwani Kumar Puri	1st			
50	05014004425	Siddharth Gupta	1st			
51	05114004425	Vidushi Arora	1st			
52	05214004425	Paras	1st			
53	05314004425	Prashant Shukla	1st			
54	05414004425	Priyanshu Mittal	1st			
55	05514004425	Chhavi Vats	1st			
56	05614004425	Raghav Tyagi	1st			
57	05714004425	Makhija Charmi Nareshbhai	1st			
58	05814004425	Vaibhav Sharma	1st			
59	05914004425	Kaushal Kumar	1st			
60	06014004425	Mir Anish	1st			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
61	06114004425	Varun Sharma	1st			
62	06214004425	Aastha Sotia	1st			
63	06314004425	Mayank Sharma	1st			
64	06414004425	Yash Tyagi	1st			
65	06514004425	Aarya Krishnan	1st			
66	06614004425	Ashneet Kaur Kochhar	1st			
67	06714004425	Mehak Garg	1st			
68	06814004425	Krish Khandelwal	1st			
69	06914004425	Adarsh Sharma	1st			
70	07014004425	Akash Budhiraja	1st			
71	07114004425	Sanskriti	1st			
72	07214004425	Ishita Dass	1st			
73	07314004425	Ayush Mishra	1st			
74	07414004425	Vidhi Singhal	1st			
75	07514004425	Tushar Vashisht	1st			
76	07614004425	Shankar Suman Singh Parmar	1st			
77	07714004425	Tarun Vashishth	1st			
78	07814004425	Yuvraj Paudel	1st			
79	07914004425	Shailly Panwar	1st			
80	08014004425	Anurag Rathore	1st			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
81	08114004425	R Kartikeyan	1st			
82	08214004425	Avighyat Srivastav	1st			
83	08314004425	Nikhil Kumar Luhaniya	1st			
84	08414004425	Bhavya Bhutani	1st			
85	08514004425	Gaurav Kumar	1st			
86	08614004425	Vaibhav Gupta	1st			
87	08714004425	Paarth Kumar	1st			
88	08814004425	Mehak Baisoya	1st			
89	08914004425	Jyoti Bisht	1st			
90	09014004425	Abhishek Bhalla	1st			
91	09114004425	Kashish	1st			
92	09214004425	Saransh Thanik	1st			
93	09314004425	Manish Kumar	1st			
94	09414004425	Hardik Dhawan	1st			
95	09514004425	Harsh Jain	1st			
96	09614004425	Pratyush Vashishtha	1st			
97	09714004425	Nipun Gupta	1st			
98	09814004425	Sanyam Kumar	1st			
99	09914004425	Khushi Sharma	1st			
100	10014004425	Vanshika Gupta	1st			

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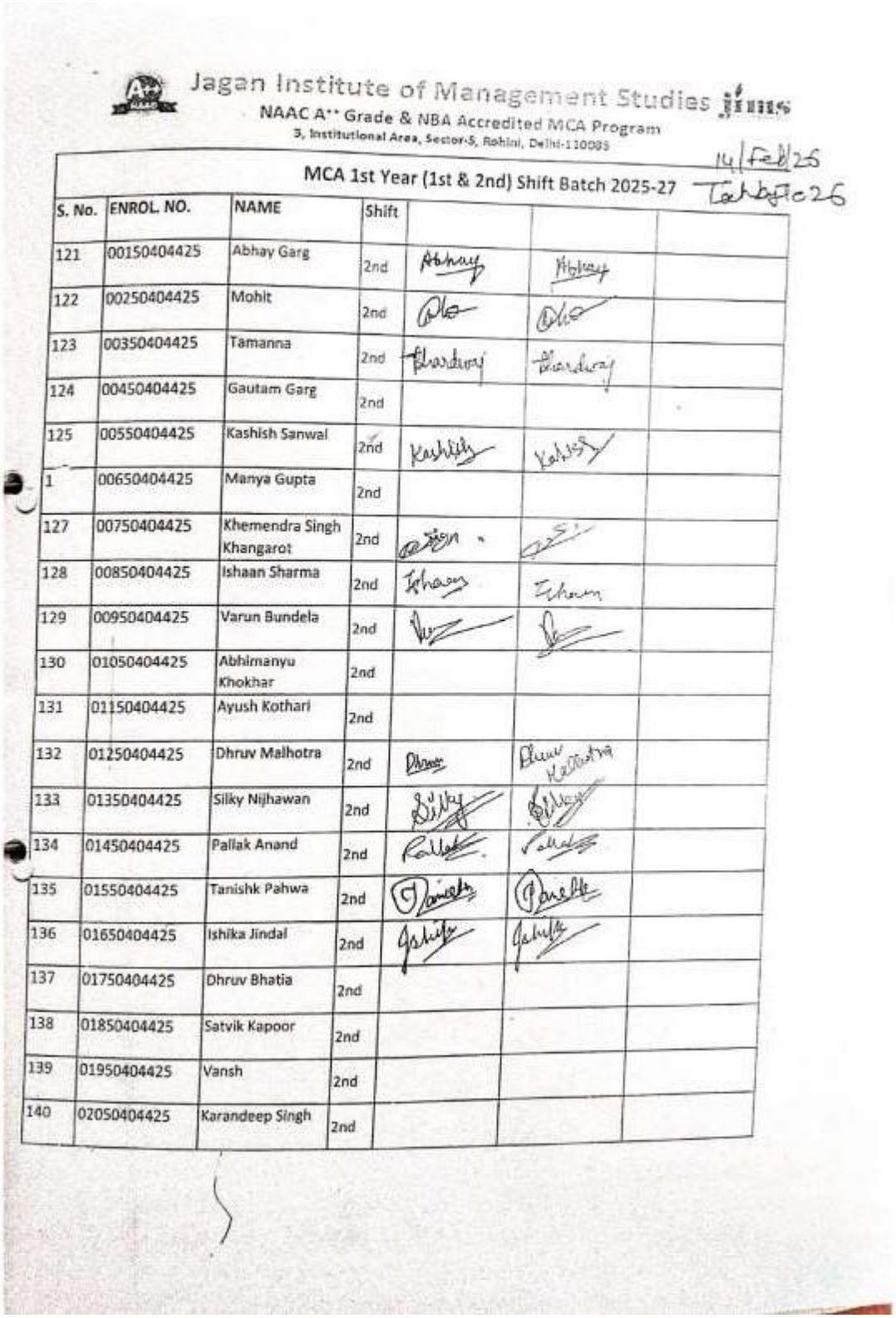
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
101	10114004425	Rishabh Rustagi	1st			
102	10214004425	Varun Wason	1st			
103	10314004425	Jiya Jaisingh	1st			
104	10414004425	Shreya Singhal	1st			
105	10514004425	Shivam Pal	1st			
106	10614004425	Akshit Chawla	1st			
107	10714004425	Aniket Singhal	1st			
108	10814004425	Shubham Rana	1st			
109	10914004425	Samikshya Ray	1st			
110	11014004425	Shivansh Chhibber	1st			
111	11114004425	Lakshay	1st			
112	11214004425	Rupanshi Varshney	1st			
113	11314004425	Diya Jain	1st			
114	11414004425	Divyanshi Singh	1st			
115	11514004425	Jaiyant Singh Rawat	1st			
116	11614004425	Ridhima Tripathi	1st			
117	11714004425	Vanshika	1st			
118	11814004425	Rishabh Verma	1st			
119	11914004425	Shreshthi Suman	1st			
120	12014004425	Manisha Sharma	1st			

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14/Feb/25

MCA 1st Year (1st & 2nd) Shift Batch 2025-27 Tabbatic 26

S. No.	ENROL. NO.	NAME	Shift			
121	00150404425	Abhay Garg	2nd	Abhay	Abhay	
122	00250404425	Mohit	2nd			
123	00350404425	Tamanna	2nd	Bhardwaj	Bhardwaj	
124	00450404425	Gautam Garg	2nd			
125	00550404425	Kashish Sanwal	2nd	Kashish	Kashish	
1	00650404425	Manya Gupta	2nd			
127	00750404425	Khemendra Singh Khangarot	2nd			
128	00850404425	Ishaan Sharma	2nd	Ishaan	Ishaan	
129	00950404425	Varun Bundela	2nd			
130	01050404425	Abhimanyu Khokhar	2nd			
131	01150404425	Ayush Kothari	2nd			
132	01250404425	Dhruv Malhotra	2nd	Dhruv	Dhruv Malhotra	
133	01350404425	Silky Nijhawan	2nd			
134	01450404425	Pallak Anand	2nd			
135	01550404425	Tanishk Pahwa	2nd			
136	01650404425	Ishika Jindal	2nd			
137	01750404425	Dhruv Bhatia	2nd			
138	01850404425	Satvik Kapoor	2nd			
139	01950404425	Vansh	2nd			
140	02050404425	Karandeep Singh	2nd			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
141	02150404425	Deepanshu	2nd			
142	02250404425	Manan Sehgal	2nd			
143	02350404425	Harsh Gupta	2nd			
144	02450404425	Aayush Kansal	2nd			
145	02550404425	Sahil Kumar	2nd			
1	02650404425	Chhavi Takroo	2nd			
147	02750404425	Varun Bhatia	2nd			
148	02850404425	Ansh Tanwar	2nd			
149	02950404425	Raskirat Singh	2nd			
150	03050404425	Shaurya Sharma	2nd			
151	03150404425	Vansh Goyal	2nd			
152	03250404425	Khushi Kapoor	2nd			
153	03350404425	Shivam Gupta	2nd			
154	03450404425	Yuvika Batra	2nd			
155	03550404425	Arpit Bansal	2nd			
156	03650404425	Rishabh Devrani	2nd			
157	03750404425	Mohit Sharma	2nd			
158	03850404425	Aditya Singh	2nd			
159	03950404425	Nikhil	2nd			
160	04050404425	Rishi Tomer	2nd			

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MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift			
161	04150404425	Pranay Kasana	2nd			
162	04250404425	Anshika Jain	2nd			
163	04350404425	Rahul	2nd			
164	04450404425	Sarvesh Bhardwaj	2nd			
165	04550404425	Harsimar Singh	2nd			

PHOTOGRAPHS OF THE EVENT






TECHBYTE
The State of AI Adoption in Industry: Usage Trends, Tools & The Rise
GPS Map Camera
Check In
Delhi, Delhi, India
P495+hgp, Rohini Institutional Area, Sector 5, Rohini, Delhi, Delhi 110085, India
Lat 28.718936° Long 77.108815°
Saturday, 14/02/2026 10:12 AM GMT +05:30
Google


TECHBYTE
22nd ANNUAL IT SYMPOSIUM
on
GPS Map Camera
Check In
Delhi, Delhi, India
P495+hgp, Rohini Institutional Area, Sector 5, Rohini, Delhi, Delhi 110085, India
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Samples of Feedback form collected

TECHBYTE

TECHBYTE 26

Date: 14/02/2026

Theme: The state of AI Adoption in Industry: Usage Trends , Tools, & the Rise

STUDENT FEEDBACK FORM

(1.Relevance of the topic)

Session	Rating (1–5)
Promt engineering	3
LLMs	3
Agentic AI	3
Market leader vs emerging competitors	3

(1 = Poor, 5 = Excellent)

2.speakers were suitable for the subtopics

Rate out of 5: 3

(1 = Poor, 5 = Excellent)

3. Language Barrier (Session-wise)

Rate out of 5

(1 = High Barrier, 5 = No Barrier)

Session	Rating (1–5)
Promt engineering	3
LLMs	3
Agentic AI	3
Market leader vs emerging competitors	3

Suggessions for the chosen subtopics / Any other suggestions:

Thank you for your valuable feedback!

TECHBYTE TB

TECHBYTE 26

Date: 14/02/2026

Theme: The state of AI Adoption in Industry: Usage Trends , Tools, & the Rise

STUDENT FEEDBACK FORM

(1.Relevance of the topic)

Session	Rating (1–5)
Promt engineering	4
LLMs	4
Agentic AI	4
Market leader vs emerging competitors	4

(1 = Poor, 5 = Excellent)

2.speakers were suitable for the subtopics

Rate out of 5: 3

(1 = Poor, 5 = Excellent)

3. Language Barrier (Session-wise)

Rate out of 5

(1 = High Barrier, 5 = No Barrier)

Session	Rating (1–5)
Promt engineering	2
LLMs	3
Agentic AI	4
Market leader vs emerging competitors	4

Suggessions for the chosen subtopics / Any other suggestions:

Thank you for your valuable feedback!

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NAAC A++ Grade & PGDM, PGDM (IB), PGDM(RM) & MCA Programs Accredited by NBA

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List of FDPs conducted by the institute for the Academic Sesssion 2025-26

S.No	Name of the Program	Date of the Program	Duration of the Program	Name of the speaker & Designation and organisation	No.of people attended
1	ATAL AICTE Faculty Development on Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies	17-11-2025 to 22-11-2025	5 Days	(1)Dr. N.S Sreekanth, Associate Professor, Dept. of Information Technology, Kannur University; (2)Prof. Bijay Kumar Agrawal,Professor (Retd.), Saha Institute of Nuclear Physics, Department of Atomic Energy,; (3)Atal FDP: Quantum Computing: Foundations, Algorithms, and Industry Applications for Next- Generation Technologies; (4)Balakrishna Ramnath Director & Founder Sridhar Medi Systems, Tamil Nadu; (5)Dr. Bindu Krishnan Senior Data Scientist, IBM Software Labs, Kochi, (6)Dr. Emmanuel Shubhakar Pilli Associate Professor MNIT Jaipur; (7)Jacob L. Cybulski Founder, Enquanted, Australia; (8)Dr. Jayakumar Vaithiyashankar, Founder & CEO, Anuthantra Pvt. Ltd; (9)John M. Willis Founder and Chief Innovation Officer, Sustainable Future Tech Inc, United States; (10)	126
2	Faculty Development on Academic Fundraising and grant writing: from Ideas to Funding	30-06-2025 to 04-07-2025	5 Days	(1)Prof. Devendra Tayal (Indira Gandhi Delhi Technical University for Women - IGDTUW); (2)Prof. Rajan Yadav (DSM, Delhi Technological University), (3)Prof. Kavita Chauhan (Jamia Millia Islamia); (4)Prof. Jitender Kumar (Deen Bandhu Chottu Ram University -DCRUST); (5)Prof. Mainuddin (Jamia Millia Islamia)	65

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade & NBA Accredited MCA Program Institute
Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

PRESENTS

ONE WEEK

FACULTY DEVELOPMENT PROGRAMME
ON
ACADEMIC FUNDRAISING AND GRANTS WRITING: FROM IDEAS TO FUNDING

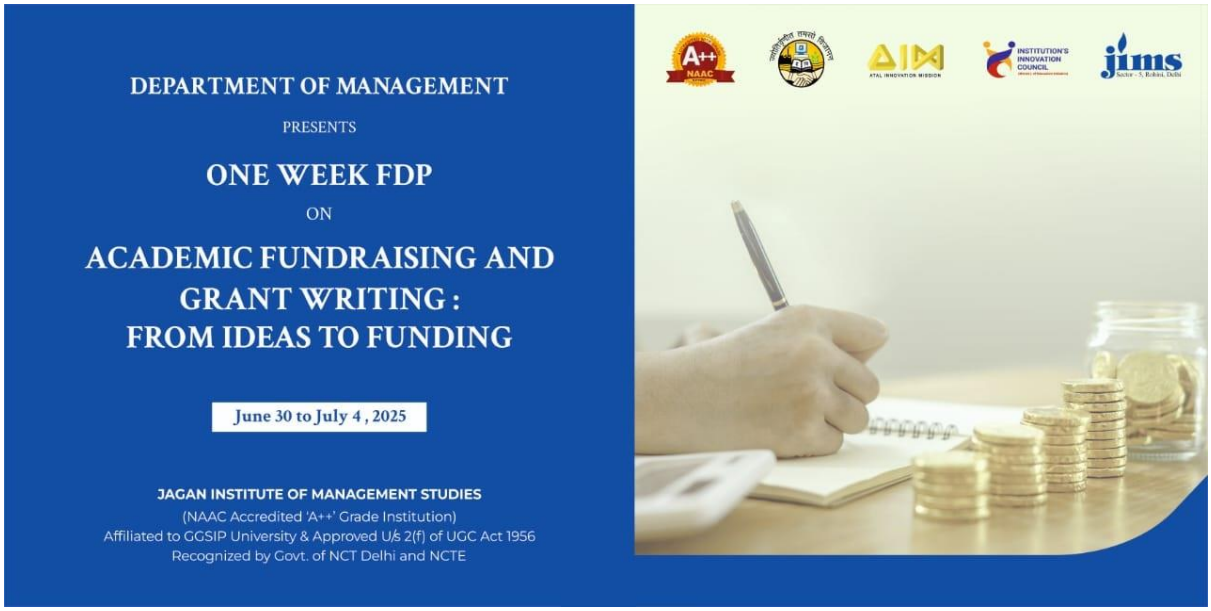
30th June 2025 – 4th July 2025

A Detailed Report

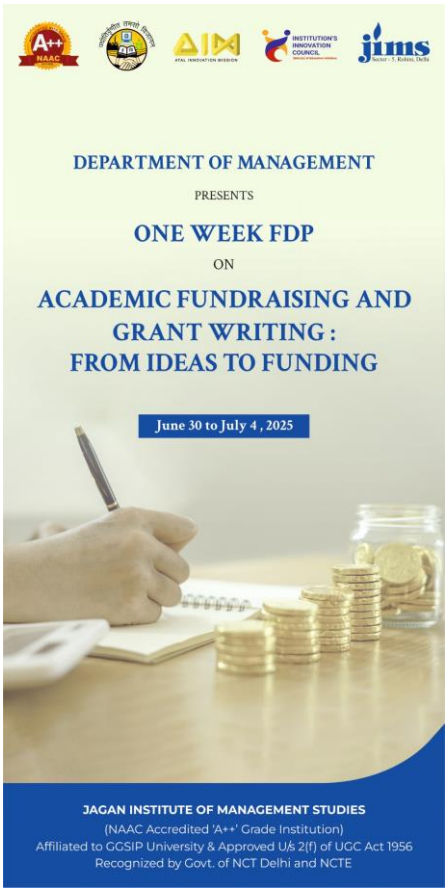
Convenors:

Dr. Ankur Tayal
Ms. Rupakshi Gaur
Mr. Sanjive Saxena

BANNER



STANDEE



STAFF INVITE

Invitation to 1-Week FDP on Academic Fundraising and Writing Grants: Ideas to Funding | 30th June – 4th July 2025 Inbox ×

fdp jims <fdp@jimsindia.org>
to staff5, staff3

Dear Professor,

We are pleased to invite you to our upcoming **1-week Faculty Development Programme (FDP)** on **"Academic Fundraising and Writing Grants: Ideas to Funding"**, designed to build institutional and individual capacities for securing grants and financial support through strategic fundraising.

Program Details:

- **Dates:** 30th June – 4th July, 2025
- **Time:** 10:00 AM – 02:00 PM
- **Mode:** Offline
- **Venue:** JIMS, Sector-5, Rohini, Delhi
- **Registration Deadline:** 27th June, 2025
- **Registration Link:** https://www.jimsindia.org/fdp/

This FDP will enable participants to:

- Understand the ecosystem of grant funding in India and globally.
- Learn to identify fundable research ideas and translate them into grant-worthy proposals.
- Explore sources of funding including government agencies, CSR foundations, and alumni networks.
- Master the art of proposal writing, budgeting, and post-award project management.
- Utilize tech-based tools and institutional mechanisms to support fundraising efforts.

Key Highlights:

- Expert sessions by leading academicians, practitioners, and CSR professionals.
- Hands-on activities on proposal design, budgeting, and concept notes.
- Exposure to case studies and success stories of academic fundraising.
- Peer learning and collaborative group discussions.
- Participation certificates on successful completion.

We encourage early registration due to limited seats. For the detailed program schedule and speaker lineup, please refer to the attached brochure.

For queries, kindly contact the FDP coordinators listed in the brochure.

We look forward to your active participation in this knowledge-intensive program.

Warm regards,

Organizing Team,
Faculty Development Program

Jagan Institute of Management Studies |JIMS|
3 Institutional Area | JIMS Rohini |Sector 5| Rohini|Delhi-110085|

PROGRAM SCHEDULE

Day	Date	10:00am-11:30am	11:30am-12:00pm	12:00pm-1:30pm	1:30pm-2:30pm	Resource Persons
Day 1	30 June, 2025	Structuring a Grant Proposal: Key Components	Tea Break	Writing Effective problem statements and objectives & common mistakes in Grant writing	Lunch	Prof. Devendra Tayal (Indira Gandhi Delhi Technical University for Women - IGDTUW)
Day 2	1 July, 2025	Scouting and Selecting the Right Funding Agency	Tea Break	Understanding Grant Ecosystem	Lunch	Prof. Rajan Yadav (DSM, Delhi Technological University)
Day 3	2 July, 2025	Developing Institutional Road maps for strategic Grants	Tea Break	Exploring Major Grant Portals and tools such as SERB, UGC, DST, DBT, AICTE etc.	Lunch	Prof. Saif Siddiqui (Jamia Millia Islamia)
Day 4	3 July, 2025	Grant Proposal Review with Plagiarism and Readability Technology	Tea Break	Compliance, Monitoring and Reporting in Funded Projects	Lunch	Prof. Jitender Kumar (Deen Bandhu Chottu Ram University - DCRUST)
Day 5	4 July, 2025	Funding Process in R&D	Tea Break	Opportunities in R&D Projects	Lunch	Prof. Mainuddin (Jamia Millia Islamia)

EXTERNAL PARTICIPANTS

S.No.	Title	First Name	Last Name	Institute/ Affiliation	City	State
1	Ms.	Monika	Gupta	Jagannath University, Jaipur	Delhi	Delhi
2	Ms.	Latika	Latika	Jagannath University	Haryana	Haryana
3	Dr	Sheetal	Badesra	Maims	Delhi	Delhi
4	Mrs	Durga	Aryal	Maharaja Agrasen Institute Of Management Studies	Delhi	Rohini
5	Mr	Manish	Talwar	Bharati Vidyapeeth's Coe Paschim Vihar N.Delhi	New Delhi	New Delhi
6	Dr	Upasana	Yadav	Bharati Vidyapeeth College Of Engineering New Delhi	New Delhi	Delhi
7	Ms.	Jyotanshi	Gaba	M.M.H. College Ghaziabad	Ghaziabad	Uttar Pradesh
8	Mr	Kuldeep	Singh	M.M.H. College Ghaziabad	Ghaziabad	Uttar Pradesh
9	Mr	Rupesh	Kumar	M.M.H. College Ghaziabad	Ghaziabad	Uttar Pradesh
10	Dr.	Tripti	Tiwari	Bharati Vidyapeeth (Deemed To Be University) Institute Of Management And Research	New Delhi	Delhi
11	Dr	Neetu	Jain	Bharati Vidyapeeth Institute Of Management And Research	Delhi	Delhi
12	Dr	Pallavi	Chopade	Bharati Vidyapeeth Institute Of Management And Research	New Delhi	Maharashtra

13	Dr	Swati	Rohatgi	Bharati Vidyapeeth Institute Of Management And Research	Delhi	Delhi
14	Dr	Nitu	Sehrawat	Bharati Vidyapeeth Institute Of Management And Research	Delhi	Delhi
15	Dr	Kavita	Pabreja	Lal Bahadur Shastri Institute Of Management	Dwarka	New Delhi
16	Dr	Ruchi	Sharma	Bharati Vidyapeeth's College Of Engineering	Delhi	Delhi
17	Dr	Apoorva	Aggarwal	Bharati Vidyapeeth's College Of Engineering, New Delhi	Delhi	Delhi
18	Dr	Durgansh	Sharma	Christ (Deemed To Be University)	Ghaziabad	Uttar Pradesh
19	Dr	Neetu	Jora	Sushant University	Gurgaon	Haryana
20	Dr	Vandita	Sharma	Bvcoe, Paschim Vihar	Delhi	Delhi
21	Dr	Murtaza	Sayed	Tribhuvan College	Bhilwara	Rajasthan
22	Dr	Rubeena	Vohra	Bharatividyapeeth's College Of Engineering	New Delhi	Delhi
23	Dr	Anil	Kumar	Bharati Vidyapeeth's College Of Engineering, New Delhi	Delhi	Delhi
24	Dr	Madhu	Shukla	Marwadi University	Rajkot	Gujarat
25	Dr	Masthigondanahaly	Chandrashekhar	Ssit	Tumkur	Karnataka
26	Dr	Gitam	Singh	Department Of Animal Science, College Of Agriculture, Madhav University	Pindwara Sirohi	Rajasthan

				Pindwara, Sirohi, Rajasthan		
27	Dr	Palanisamy	C	Sree Saraswathi Thiyagaraja College	Coimbatore	Tamil Nadu
28	Mr	Vishal	Sharma	Bharati Vidyapeeth College Of Engineering, New Delhi	New Delhi	Delhi
29	Dr	Arvind	Rehalia	Bharati Vidyapeeth Coe New Delhi	New Delhi	New Delhi
30	Dr	Neetu	Narwal	Maharaja Surajmal Institute	New Delhi	New Delhi
31	Ms.	Alka	Verma	Bal Bharti Public School Pitampura Delhi	New Delhi	New Delhi
32	Ms.	Varsha	Sharma	Lancers Convent Senior Secondary School	New Delhi	New Delhi

INTERNAL PARTICIPANTS

S.No.	Title	First Name	Last Name	Institute	City	State
1	Dr	Swaty	Wadhwa	Jagan Institute Of Management Studies	Delhi	Delhi
2	Ms	Falak	Mittal	Jims Sector-3	New Delhi	Delhi
3	Ms	Raman	Joshi	Jims Rohini	New Delhi	New Delhi
4	Ms	Priti	Gupta	Jcc Sector 3 Rohini New Delhi	New Delhi	Delhi
5	Ms	Sweety	Das	Jagannath Community College (Jcc)	Delhi	Delhi
6	Ms	Chayanika	Sharma	Jagannath Community College	Delhi	Delhi

7	Ms	Upasana	Vashishth	Jagannath Community College	Delhi	Delhi
8	Ms	Kriti	Bansal	Jagannath Community College	New Delhi	Delhi
9	Dr	Shivani	Wadhwa	Jims, Sector 5	New Delhi	Dl
10	Mr	Inderpreet	Singh	Jagannath University, Bahadurgarh	Delhi	Delhi
11	Dr	Vishal	Sharma	Jagannath University	Bahadurgarh	Haryana
12	Ms	Ashita	Rohiwal	Jims	Delhi	Delhi
13	Dr	Deepti	Sharma	Jagan Institute Of Management Studies, Rohini	Delhi	Delhi
14	Ms	Deepika	Gahlan	Jims Sector 5 Rohini New Delhi	Delhi	Delhi
15	Ms	Rupali	Rawat	Jagannath University, Bahadurgarh, Ncr	Bahadurgarh, Ncr	Haryana
16	Ms	Megha	Bahl	Jagannath University, Bahadurgarh	Delhi	Delhi
17	Dr	Archana	B Saxena	Jims	Delhi	Delhi
18	Dr	Megha	Mohan	Jims	Delhi	Delhi
19	Dr	Punam	Agrawal	Jims Sec-5	New Delhi	Delhi
20	Ms	Anupama	Gupta	Jagannath University, Bahadurgarh	New Delhi	Delhi
21	Ms	Shivali	Yadav	Jagannath University Bahadurgarh	New Delhi	Delhi

22	Dr	Rita	Shokeen	Jims	Delhi	Delhi
23	Dr	Geeta	Sharma	Jims Sec 5 Rohini	Delhi	Delhi
24	Dr	Priyanka	Gandhi	Jagan Institute Of Management Studies, Rohini	Delhi	Delhi
25	Dr	Silky	Madan	Jims	Delhi	Delhi
26	Ms	Neha	Guliani	Jagannath Community College	Delhi	Delhi
27	Ms	Urvashi	.	Jcc Sector 3	Delhi	Delhi
28	Dr	Disha	Kapoor	Jims	Delhi	Delhi
29	Dr	Kavita	Mittal	Jagannath University, Bahadurgarh	New Delhi	New Delhi
30	Ms	Akshita	Goswami	Jagannath University , Bahadurgarh	Jhajjar	Haryana
31	Ms	Chayanika	Sharma	Jagannath University	Delhi	Delhi
32	Dr	Kalika	Patrai	Jagan Institute Of Management Studies	New Delhi	Delhi
33	Dr	Jyotsna	Oswal	Jagan Institute Of Management Studies	New Delhi	Delhi
34	Dr	Vandana	Raghava	Jagan Institute Of Management Studies	New Delhi	Delhi
35	Dr	Sachin	Sabharwal	Jagan Institute Of Management Studies	New Delhi	Delhi
36	Ms.	Prerna	Goyal	Jcc Sec 3	New Delhi	Delhi

37	Ms.	Shuarya	Sharma	Jagannath University	New Delhi	Delhi
38	Ms.	Kirty	Gupta	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
39	Mr	Navneet	Joshi	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
40	Ms.	Shivani	Vats	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
41	Ms.	Suman	Singh	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
42	Ms.	Megha	Sharma	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
43	Ms.	Tanishka	Juneja	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
44	Ms.	Vanshika	Jindal	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
45	Ms.	Bharti	Rana	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi
46	Ms.	Kanchan	Bajaj	Jagan Institute Of Management Studies, Rohini	New Delhi	Delhi

WRITE –UP

Objective of the Program:

This Faculty Development Programme (FDP) on “Academic Fundraising and Grant Writing: From Ideas to Funding” is designed to empower faculty members and researchers with the knowledge and tools needed to effectively secure and manage research grants. It offers practical insights into the dynamic funding landscape, helps participants identify fundable research ideas, and enhances their proposal writing and budget planning skills. The programme also emphasizes institutional support mechanisms, explores innovative and non-traditional fundraising avenues, and incorporates hands-on training in digital tools for project management and research alignment with strategic and sustainable development goals.

Key Objectives:

- Build capacity to secure and manage academic grants through strategic and innovative methods.
- Understand diverse funding sources including government, international, CSR, and philanthropic agencies
- Learn how to identify and align research ideas with institutional, national, and global priorities
- Enhance grant writing skills—problem definition, proposal structure, budgeting, and error avoidance
- Recognize the role of institutional support systems like research cells and incubation centres
- Explore alternative funding channels such as corporate sponsorships, alumni outreach, and innovation schemes
- Gain hands-on experience with AI writing tools, digital project management, and data visualization platforms
- Foster institutional research planning aligned with long-term academic and sustainability goals

Learning Outcomes:

By the end of this Faculty Development Programme, participants will be equipped with essential knowledge and practical skills to navigate the grant ecosystem effectively. They will learn how to identify funding sources, align research ideas with key priorities, write persuasive proposals, and manage grants with integrity and efficiency. The programme also emphasizes the use of AI tools, digital platforms, and institutional frameworks to support sustainable and impactful fundraising efforts.

Key Takeaways:

- Understand the national and international funding ecosystem
- Identify suitable funding agencies and align research with strategic goals
- Write effective grant proposals with SMART objectives and justified budgets
- Avoid common grant writing pitfalls and enhance proposal clarity using AI tools
- Use digital platforms and data visualization for storytelling and project planning
- Leverage institutional support systems like research cells and innovation councils
- Explore alternative fundraising avenues including CSR, alumni, and incubation-linked grants
- Strengthen competence in ethics, cybersecurity, and post-award grant management
- Improve skills in compliance, reporting, and audit- readiness for funded projects.

Day-wise Course Content
for
"Academic Fundraising and Grant Writing: From Ideas to Funding" (30 June – 4 July 2025)
(15 Hours)

Day 1: 30 June 2025

Theme: Basics of Grant Proposal Writing
Resource Person: Prof. Devendra Tayal (IGDTUW)

- **Session 1 (10:00 am – 11:30 am):**
  Structuring a Grant Proposal: Key Components
  - Understanding proposal structure (title, abstract, introduction, objectives, methodology, outcomes)
  - Importance of logical flow and coherence
  - Case examples of effective proposals
- **Session 2 (12:00 pm – 1:30 pm):**
  Writing Effective Problem Statements and Objectives & Common Mistakes in Grant Writing
  - Crafting precise problem statements and SMART objectives
  - Common pitfalls and errors in grant applications
  - Best practices in grant writing

Day 2: 1 July 2025

Theme: Identifying and Understanding Funding Agencies
Resource Person: Prof. Rajan Yadav (DSM, DTU)

- **Session 1 (10:00 am – 11:30 am):**
  Scouting and Selecting the Right Funding Agency
  - Mapping research interest with funding opportunities
  - National vs international agencies
  - Criteria for selecting suitable funders
- **Session 2 (12:00 pm – 1:30 pm):**
  Understanding Grant Ecosystem
  - Overview of funding mechanisms (schemes, calls, fellowships)
  - Roles of stakeholders: PI, institution, funding agency
  - Lifecycle of a grant

Day 3: 2 July 2025

Theme: Tools and Portals for Grant Access
Resource Person: Prof. Saif Siddiqui (Jamia Millia Islamia)

- **Session 1 (10:00 am – 11:30 am):**
  Developing Institutional Roadmaps for Strategic Grants
    - Aligning grant proposals with institutional research priorities
    - Building internal support systems
    - Policy frameworks and collaborative models
- **Session 2 (12:00 pm – 1:30 pm):**
  Exploring Major Grant Portals and Tools (SERB, UGC, DST, DBT, AICTE etc.)
    - Navigating key national portals
    - Registration and submission processes
    - Interpreting calls for proposals and guidelines

Day 4: 3 July 2025

Theme: Review and Reporting in Funded Projects
Resource Person: Prof. Jitender Kumar (DCRUST)

- **Session 1 (10:00 am – 11:30 am):**
  Grant Proposal Review with Plagiarism and Readability Tools
    - Tools for grammar, plagiarism, readability
    - Reviewing proposals for technical accuracy and clarity
    - Peer review mechanisms
- **Session 2 (12:00 pm – 1:30 pm):**
  Compliance, Monitoring, and Reporting in Funded Projects
    - Financial and technical compliance
    - Reporting formats and timelines
    - Handling audits and progress tracking

Day 5: 4 July 2025

Theme: Grant Management and Opportunities
Resource Person: Prof. Mainuddin (Jamia Millia Islamia)

- **Session 1 (10:00 am – 11:30 am):**
  Funding Process in R&D
    - Phases of funding from application to implementation
    - Budget planning and fund utilization
    - Negotiation and agreement processes
- **Session 2 (12:00 pm – 1:30 pm):**
  Opportunities in R&D Projects
    - Identifying emerging trends and sectors
    - International collaborations and consortiums
    - Industry-academia partnership models

Profile of Resource Persons



Prof. Devendra Kumar Tayal

Director (IQAC), Ex-Chief Proctor & Dean (Academics), IGDTUW (Indira Gandhi Delhi Technical University for Women), Kashmere Gate, Delhi,Govt. of Delhi.

Prof. Devendra K. Tayal is a seasoned academician and administrator with over 25 years of experience in higher education. He currently serves as Director of the Internal Quality Assurance Cell (IQAC) at IGDTUW, Delhi. A Ph.D. and M.Tech. in Computer Science from Jawaharlal Nehru University, Prof. Tayal has also held key positions including Dean (Academics) and Chief Proctor at IGDTUW. With over 150 research publications inreputed SCI/SCOPUS indexed journals such as ACM, Springer, Elsevier, and Wiley, his research focuses on Fuzzy Database Systems and Natural Language Processing. Prof. Tayal has a Google Scholar h-index of 21 and has led multiple sponsored and consultancy projects, including with DST's ₹3600 Cr Mission ICPS. He is actively involved with AICTE, NBA, and academic boards of GGSIPU and IGNOU, and has contributed extensively to academic governance, research development, and institutional quality enhancement.



Prof. Rajan Yadav

Professor, Delhi School of Management, Delhi Technological University

Prof. Rajan Yadav is a seasoned academician with over 23 years of experience in teaching and research. A Ph.D. holder from CCS University Meerut, he has guided 10 doctoral students in marketing. He has held key administrative roles, including Head of Department, Chairperson of Admissions, DRC, BOS, and NSS at DTU. A prolific researcher, Dr. Yadav has published 65+ Scopus/Web of Science indexed papers in renowned journals and has authored books on retail management and organizational transformation. With 1862 citations and an h-index of 17, his research impact is significant. Currently, he is the principal investigator



Prof. Jitender Kumar

Deenbandhu Chhotu Ram University of Science and Technology, Murthal

Dr. Jitender Kumar, is a distinguished academician and researcher currently in the Department of Management Studies, Deenbandhu Chhotu Ram University of Science and Technology, Murthal (State Government University), Sonepat, Haryana, (India), completed his PhD from Haryana School of Business, Guru Jambheshwar University of Science and Technology, Hisar (Haryana) in 2012. He has been enjoying the profession of teaching and research for the last more than eighteen years. He has more than 60 published research papers in Journals of repute to his credit. His papers are published in Scopus/Web of Science indexed high-quality journals like International Journal of Bank Marketing, The Bottom Line, British Food Journal, International Journal of Emerging Markets, International Journal of Social Economics, Competitiveness Review, International Journal of System Assurance Engineering Management, International Journal of Accounting & Information Management, FIIB Business Review, Global Business and Economics Review, etc. He has attended more than 40 conferences/seminars at national and international levels. He has authored 02 textbooks: Financial Management: Theory and Practice (Arihant Publishers) and Organisational Behaviour and Human Resource Management (Khanna Publishers).



Prof. Mainuddin

Jamia Millia Islamia

Prof. Mainuddin is a distinguished academician and researcher with over two decades of experience in high-impact research and teaching. An alumnus of Jamia Millia Islamia and Delhi College of Engineering, he earned his Ph.D. in Electronics and Communication Engineering in 2008. Prior to joining academia, he served for over 16 years at the Defence Research and Development Organization (DRDO), where he received multiple prestigious awards including the DRDO Laboratory Scientist of the Year. Since 2013, Dr. Mainuddin has been shaping future engineers at Jamia Millia Islamia. As Head of the Department (2014–2017), he pioneered significant academic reforms, including the launch of a new M.Tech. program and a cutting-edge Optoelectronics

lab. His research spans Optoelectronics, Sensors, Antenna Design, and High-Power Lasers, with 70+ journal publications, a book, and multiple book chapters to his credit. He also leads a major DRDO-funded project on optical sensors for water pollution detection.



Prof. Saif Siddiqui, PhD,

Finance and Entrepreneurship
Jamia Millia Islamia

Dr Saif Siddiqui obtained his Masters in Commerce from Jamia Millia Islamia, Central University, New Delhi, and PhD from Aligarh Muslim University (AMU). He began his journey as an entrepreneur but eventually transitioned into academia. Presently, he is with the Department of Management Studies, Jamia Millia Islamia-Central University, New Delhi, as Professor in Finance and Entrepreneurship. Previously, he also served the Department of Commerce, AMU and the Institute of Management Studies, Ghaziabad as Associate Professor. His areas of academic interest include Corporate Finance, Security Analysis and Portfolio Management and Entrepreneurship. He has also written one book in the area of entrepreneurship and edited two books in the area of finance. Fifteen students have been awarded PhD degrees under his supervision.He has successfully submitted two research projects, one with the National Stock Exchange of India and the second with ICSSR. At present, he is working on his second ICSSR project, awarded in 2024.He has presented more than 100 papers in national and international seminars and conferences. He has contributed more than eighty papers in national and international journals of repute. He has a keen interest in writing management cases, too. He is editing the Asian Journal of Management Applications and Research and is associated with a few international journals with editorial boards, including International Journal of Bonds and Derivatives, Inderscience, Business Leadership and Ethics of Sumy State University, Ukraine, etc.

Detailed Report

On June 30, 2025, Jagan Institute of Management Studies (JIMS), Rohini, Sector-5, commenced its **One-Week Faculty Development Programme (FDP) titled "Academic Fundraising and Grants Writing: From Ideas to Funding".** The FDP aims to empower faculty with critical skills in research funding, an essential aspect of contemporary academic excellence.

The inaugural session began with a welcome address by the Anchor, emphasizing JIMS's 32-year legacy and its commitment to professional education. They then introduced the FDP's theme, highlighting the necessity of mastering grant writing for securing project-based grants, establishing innovation labs, and fostering global collaborations. Dr. Praveen Arora, Principal

of IPU-affiliated programs at JIMS, delivered the welcome address, sharing insights from her extensive experience in academia and computer science.

DAY 1

The first technical session was led by Prof. Dr. Devendra Kumar Tayal, Director (IQAC) at Indira Gandhi Delhi Technical University for Women. Prof. Tayal, with over 25 years of experience and a strong publication record, including over 150 research papers in SCI/SCOPUS indexed journals, shared his profound expertise. Notably, he has contributed to various sponsored research and consultancy projects, and served on the PAMC of the Mission ICPS, which oversaw a budget of 3600 Crores.

Prof. Tayal's session provided comprehensive guidance on grant writing. He detailed the roles of funding bodies like SERB and NM-ICPS , explaining eligibility requirements such as a mandatory Ph.D. and permanent faculty position for investigators, and clarifying that contractual or student applications are rejected. He outlined typical grant inclusions, including manpower, equipment, consumables, travel, and a 20% institutional overhead.

A crucial emphasis was placed on the grant writing process itself. Prof. Tayal stressed the importance of meticulously reading the "Call for Proposals" to ensure scope alignment and checking all eligibility and submission deadlines. A stern warning was issued against using AI tools like ChatGPT for proposal writing, as this would result in immediate rejection. He advised that proposals should be multi-institutional or multi-disciplinary, focus on national issues, and aim for practical applications.

Further, Prof. Tayal guided participants through the structure of a strong proposal, including crafting a conforming project title free from AI-generated content or plagiarism, and preparing a concise (around 200 words) project summary that effectively "advertises" the research. Objectives, considered a "legal contract," were to be precise, achievable, and articulate the novelty and real-world impact of the project. The session also covered presenting international and national review status, identifying research gaps, and detailing the work plan and financial components.

The FDP also covered the multi-layered proposal evaluation process, from initial scrutiny to detailed evaluations and one-to-one justifications with expert committees. Post-acceptance

procedures, including fund disbursement and strict adherence to regulations, were discussed. Finally, Prof. Tayal provided valuable advice on navigating proposal rejections, emphasizing the need to identify weaknesses, rewrite, and persist, recognizing the highly competitive nature of grant funding.

Learning Outcomes – Day 1

- Gained knowledge of key funding agencies such as SERB and NM-ICPS, including their objectives, budget scope, and research focus areas.
- Understood eligibility criteria for grant applications, including the requirement for a Ph.D. and a permanent academic position.
- Learned about typical grant budget components like manpower, equipment, travel, and institutional overheads.
- Understood the importance of aligning proposals with the "Call for Proposals" and strictly avoiding AI-generated content.
- Identified characteristics of effective proposals — multi-disciplinary, problem-focused, and aligned with national priorities.
- Recognized applicant eligibility across academic and research institutions.
- Gained insights into the three-layer proposal evaluation process — from initial screening to expert review.
- Learned post-acceptance procedures, including fund utilization, progress evaluation, and compliance with funding rules.
- Understood strategies for improving and resubmitting rejected proposals in light of low acceptance rates.

DAY 2

Prof. Rajan Yadav, a senior academician from the Delhi School of Management, Delhi Technological University. Prof. Yadav brings over 23 years of experience in teaching and research, holding a Ph.D. in Marketing. His extensive academic contributions include supervising 10 doctoral scholars, publishing over 65 Scopus/Web of Science indexed papers, authoring books, and leading an ICSSR-funded project on technology adoption. His profile also includes leadership roles and mentoring startups in the marketing field.

Prof. Rajan Yadav's technical session focused on "Topic Scouting and Selecting the Right Funding Agency". He provided a comprehensive overview of various funding bodies, including the Indian Council of Social Sciences Research (ICSSR) for major and minor projects, the All India Council for Technical Education (AICTE) with its ATAL Academy and Collaborative Research Schemes, the Department of Science and Technology (DST), and the Defence Research and Development Organization (DRDO). He specifically mentioned DIPAS and DIPAR as two important DRDO labs where research proposals can be directly submitted anytime. Additionally, Prof. Yadav introduced participants to other potential funding avenues such as the Anusandhan National Research Foundation (ANRF), State Knowledge Commissions, State Women's Rights Commissions, Social Welfare Departments, Backward SC/ST Commissions, IRDAI, Public Sector Enterprises for CSR initiatives, and Electricity Distribution Companies for customer satisfaction surveys. He highlighted instances where State Knowledge Commissions had unspent funds from the previous year intended for research projects, emphasizing the importance of researchers actively seeking out these opportunities.

A significant part of the session was dedicated to the "Parts of a Research Proposal," particularly for submissions under ICSSR. Prof. Yadav meticulously detailed each section: the catchy and mandate-reflecting names for Project Directors and the Research Proposal Title; a concise 300-word abstract outlining the aim, scope, methodology, and implications; a robust 400-word introduction connecting the problem to recent work; and a narrative analysis of 15-20 important international and national research works. He also stressed the importance of prominently communicating the research gap (approx. 200 words) and how the project addresses it. Objectives, framed very carefully and providing direction, should be around 200 words, explain objective-wise research methodology, and clearly demonstrate the clarity of the research. The proposed methodology should include a systematic plan for data collection, an indicative sample size of 400-500, and the region covered by the study. Furthermore, he covered the innovation/path-breaking aspects (150-200 words), expected outputs with timelines (300 words), and details of datasets to be generated (100-150 words).

Learning Outcomes – Day 2

- Identified various national funding agencies and their focus areas:
    - **ICSSR** – Major and minor research projects in social sciences.
    - **AICTE** – ATAL Academy and Collaborative Research Scheme (CRS).
    - **DST** – Open schemes for scientific research.

    - **DRDO** – Labs like DIPAS and DIPAR accepting proposals anytime.
    - **Others** – ANRF, State Knowledge Commissions, Women's Rights Commissions, Social Welfare Depts., SC/ST Commissions, IRDAI, PSUs (for CSR), and Electricity Boards.
- Understood key expectations of funding agencies, especially the importance of systematic and robust research proposals.
- Gained clarity on essential components of a research proposal (ICSSR format), including:
    - **Project Director's Name & Title** – Should align with the theme and reflect the call's mandate.
    - **Abstract** – ~300 words summarizing aim, scope, methodology, and implications.
    - **Introduction** – ~400 words linking the research problem to current literature.
    - **Review of Literature** – Summary of 15–20 relevant national and international works.
    - **Research Gap** – ~200 words highlighting the gap and its significance.
    - **Objectives** – Clearly defined (200 words), showing direction and methodology.
    - **Methodology** – Systematic plan with sample size (400–500) and study region.
    - **Innovative Aspects** – ~150–200 words emphasizing novelty.
    - **Expected Outputs** – ~300 words describing deliverables (books, papers, datasets) with timelines.
    - **Datasets to be Generated** – ~100–150 words specifying types of data to be created.

DAY 3

Dr. Saif Siddiqui, a distinguished Professor in Finance and Entrepreneurship from the Department of Management Studies, Jamia Millia Islamia, New Delhi. Dr. Siddiqui's impressive profile includes a Ph.D. from Aligarh Muslim University, over 15 years of academic experience, having supervised fifteen Ph.D. scholars, authored a book on entrepreneurship, and successfully secured two research projects with the National Stock Exchange of India and ICSSR, with a second ICSSR project currently underway. His expertise provided a valuable perspective on strategic grant acquisition.

Dr. Siddiqui's session focused on "Developing an Institutional Research Roadmap for Strategic Grants." He began by elucidating the fundamental reasons why institutes need research grants, highlighting their role in funding research activities, advancing knowledge and innovation, attracting and retaining talented faculty, building institutional reputation, fostering collaborations, meeting societal goals, and ensuring institutional sustainability.

He then introduced the concept of a "Research Roadmap" as a strategic plan that outlines the necessary steps to achieve specific goals, much like a journey map. Dr. Siddiqui elaborated on the key features of such a roadmap, emphasizing the importance of clearly defined goals and milestones, a phased timeline, assigned resources and responsibilities, established priorities, and inherent flexibility to adapt to changing circumstances.

A core component of his presentation was the detailed breakdown of the elements crucial for developing an effective institutional research roadmap. These included: identifying clear research priorities and themes aligned with institutional strengths and global challenges; conducting a thorough assessment of capabilities through SWOT analysis; analyzing the funding landscape to identify strategic grant opportunities from diverse sources (national/international agencies, industry, philanthropic organizations); implementing robust capacity building initiatives such as faculty recruitment, mentorship, and grant management support; addressing infrastructure and resource gaps; developing a comprehensive implementation plan with defined timelines and responsibilities; establishing strong communication and advocacy both internally and externally; and ensuring continuous monitoring and updating of the roadmap. Dr. Siddiqui concluded his enlightening session by outlining the significant benefits of a well-crafted research roadmap. He underscored how it enhances institutional competitiveness, aligns faculty efforts, encourages interdisciplinary research, improves resource planning, demonstrates preparedness to funders, and ultimately positions the institution for excellence, relevance, and long-term funding sustainability.

Learning Outcomes – Day 3

- Understood the importance of research grants for:
    - Funding projects, innovation, and institutional growth.
    - Attracting talent and enhancing reputation.
    - Supporting sustainability and fulfilling societal goals.
- Learned the concept and features of a **Research Roadmap**, including:

    - Defined goals, timelines, responsibilities, priorities, and adaptability.
- Explored key components for developing an institutional research roadmap:
    - Identifying research priorities and themes aligned with strengths.
    - Conducting SWOT analysis of institutional capabilities.
    - Mapping relevant national/international funding opportunities.
    - Building capacity through training, mentorship, and support.
    - Addressing infrastructure needs (labs, equipment, platforms).
    - Creating a phased implementation plan with KPIs.
    - Promoting internal and external communication and visibility.
    - Establishing review mechanisms for updates and improvements.
- Recognized the benefits of a roadmap:
    - Boosts competitiveness and strategic alignment.
    - Encourages interdisciplinary work and better resource use.
    - Demonstrates preparedness and enhances funding success.

DAY 4

The esteemed speaker for the day was Prof. Jitender Kumar, a distinguished Professor at the Department of Management Studies, Deenbandhu Chhotu Ram University of Science and Technology (DCRUST), Murthal, Haryana. Prof. Kumar holds a Ph.D. from Guru Jambheshwar University of Science and Technology and possesses over two decades of extensive teaching and research experience. His notable contributions include more than 65 research papers in prestigious Scopus and Web of Science indexed journals, participation in over 30 national and international seminars, and authorship of two well-received textbooks. His profound academic background set the stage for an insightful session.

Prof. Jitender Kumar's technical session focused on "Proposal Review: Addressing Plagiarism, Compliance Monitoring, and Reporting in Funded Projects." He initiated the discussion by highlighting the escalating need for external funding in research and development and emphasized that securing a good grant is a challenging endeavor. He underscored the fundamental nature of grants as non-repayable financial awards for specific activities, stressing the critical importance of understanding the funding body's goals and program guidelines. Decisions on applications, he explained, are primarily based on the applicant's ability to fulfill the proposed project's requirements.

Prof. Kumar then meticulously guided participants through the various stages of grant proposal preparation. He advised on obtaining specific agency guidelines and deadlines, developing a comprehensive project proposal, and crafting a precise and concise abstract or project summary that encapsulates the entire project. He elaborated on the significance of a compelling introduction that justifies the research's relevance, including any prior history or pilot projects. Furthermore, he emphasized the clear articulation of the research problem, its significance, scope, and anticipated implications. He also covered defining project objectives, outlining appropriate methods or design, planning for effective project evaluation, considering avenues for future funding, and preparing a detailed project budget.

The session also provided crucial guidelines for effective proposal writing. Prof. Kumar stressed the importance of familiarizing oneself with the entire grant writing procedure, discussing interdisciplinary proposals with mentors, and actively seeking neutral and constructive criticism from third parties to ensure continuity, clarity, and sound reasoning. A practical tip shared was to adapt and re-submit a rejected proposal to a different agency, tailoring it to their specific requirements.

Finally, Prof. Kumar presented an overview of current funding opportunities from various national agencies. He informed participants about funding available for Indian Collaborative Research Projects, State Government Excellence Scholarships for students, and various schemes offered by the University Grants Commission (UGC) such as Faculty Development Programmes, 100% Travel Grants, Minor Research Projects, and funds for organizing conferences and seminars. He also highlighted opportunities from the Indian Council of Social Sciences Research (ICSSR) for social science students, the Department of Science and Technology (DST) for science students, the Indian Council of Historical Research (ICHR) for history students, and the Indian Council of Medical Research (ICMR) for medical students.

Learning Outcomes – Day 4

- Recognized the growing importance of external grants for R&D and the challenges in writing successful proposals.
- Understood how funding bodies operate and the importance of aligning proposals with their goals and guidelines.
- Learned key steps in grant proposal preparation:
    - Reviewing agency guidelines and deadlines.

    - Writing a clear abstract, compelling introduction, and well-defined problem statement.
    - Outlining objectives, methodology, evaluation plan, and budget.
    - Considering future funding possibilities.
- Gained tips for effective proposal writing:
    - Familiarize with grant procedures.
    - Collaborate on interdisciplinary proposals.
    - Get feedback from third parties for clarity and logic.
    - Revise and resubmit rejected proposals to other agencies.
- Explored current funding opportunities from:
    - Indian Collaborative Research Projects
    - State Government Excellence Scholarships
    - UGC (FDPs, Travel Grants, Minor Projects, Seminars)
    - ICSSR (Social Sciences), DST (Sciences), ICHR (History), ICMR (Medical Research)

DAY 5

The eminent speaker for Day 5 was Prof. Mainuddin, a distinguished Professor in the Department of Electronics & Communication Engineering at Jamia Millia Islamia, New Delhi. Prof. Mainuddin holds B.Tech, M.E., and Ph.D. degrees in Electronics and Communication, securing top honors throughout his academic career. With over 16 years of distinguished service at DRDO, he made significant contributions to high-power laser research and received multiple accolades, including the prestigious DRDO Laboratory Scientist of the Year award in 2002. Since joining Jamia Millia Islamia in 2013, he has served as Head of Department and initiated key academic programs and infrastructure development, including an M.Tech program and a state-of-the-art Optoelectronics Lab. His extensive research spans Optoelectronics, Optical Diagnostics, Sensors, Antennas, and High-Power Lasers, evidenced by over 70 journal papers, numerous conference presentations, and a major DRDO-sponsored project on optical water sensors. His profound experience in defense research provided a unique and highly relevant perspective for the FDP.

Prof. Mainuddin's technical session provided an intricate overview of the "Funding Process in Research & Development," with a primary focus on the Defense Research and Development Organization (DRDO). He explained that DRDO operates through various boards and panels,

and applicants should align their proposals with the specific interests of these panels. He meticulously detailed the three crucial steps in the DRDO funding lifecycle:

1. **Receiving of Application:** This phase involves DRDO's initial selection based on expertise and topic, followed by project screening by a dedicated committee. Subsequently, a panel meeting takes place where the project is formally presented, leading to a committee decision for recommendation or non-recommendation.
2. **Sanctioning Process:** Upon successful recommendation, the institute receives an official "sanction letter" from DRDO.
3. **Realization of Money:** The funds are disbursed through the R&D Board's PCDA (Controller of Defence Accounts), who releases the first installment to the institute, marking the formal initiation of project progress.

Prof. Mainuddin also elaborated on a critical DRDO policy: every project requires a "zero-progress report" after the first year's funds are utilized. This report, along with progress updates and financial statements, is rigorously reviewed by a committee, upon which the grant for the second or third year is sanctioned.

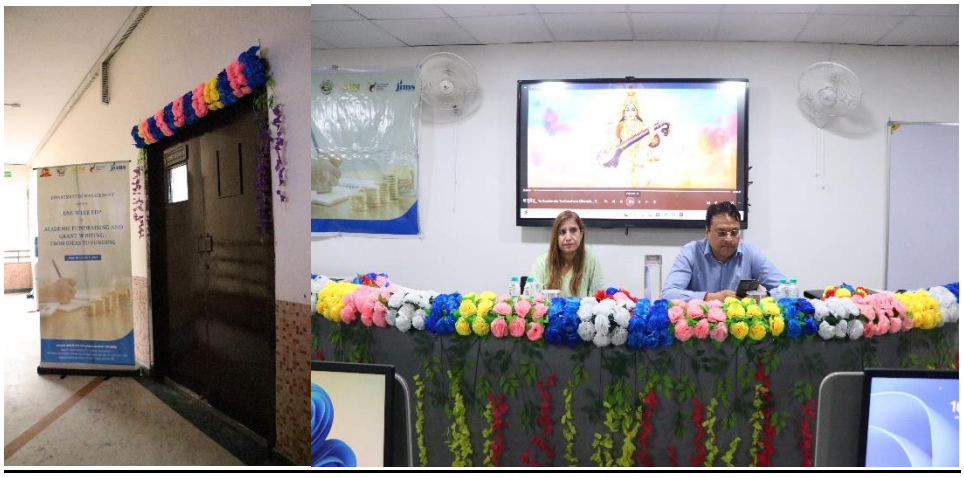
Furthermore, he provided essential guidelines for submitting proposals to DRDO, emphasizing the need for value addition to international and national research, alignment with fields like aeronautics, and preferably addressing existing DRDO problems. He also highlighted the importance of ensuring the proposal is commensurate with project requirements, including calculated salary norms, and providing robust justification for the quantity of work envisioned.

The session concluded with an explanation of budget allocation in DRDO projects, specifically noting that equipment costs should not exceed 30% of the project budget, contingency is capped at 5%, and consumables and travel grants must be thoroughly justified. He also provided insights into the checklist for the first year's funds, focusing on utilization certificates and specific reporting formats.

As the FDP drew to a close, Anchor extended a heartfelt vote of thanks to Prof. Mainuddin for his exceptionally informative session. She then expressed immense gratitude to the Principal, Dr. Praveen Arora, and the convenors, Dr. Ankur Tayal and Ms. Rupakshi Gaur, recognizing their visionary leadership and dedicated efforts in organizing such a successful program.

The FDP concluded with a **Certificate Distribution Ceremony,** where all participants received their certificates, acknowledging their active engagement throughout the week. Following this, the convenors and student coordinators were also felicitated. An important announcement was made for participants to fill out the feedback form, ensuring continuous improvement for future programs. The event concluded with a lunch break, leaving participants equipped with enhanced knowledge and practical strategies for academic fundraising and grants writing.

GLIMPSES OF THE SESSION






ONE WEEK FDP





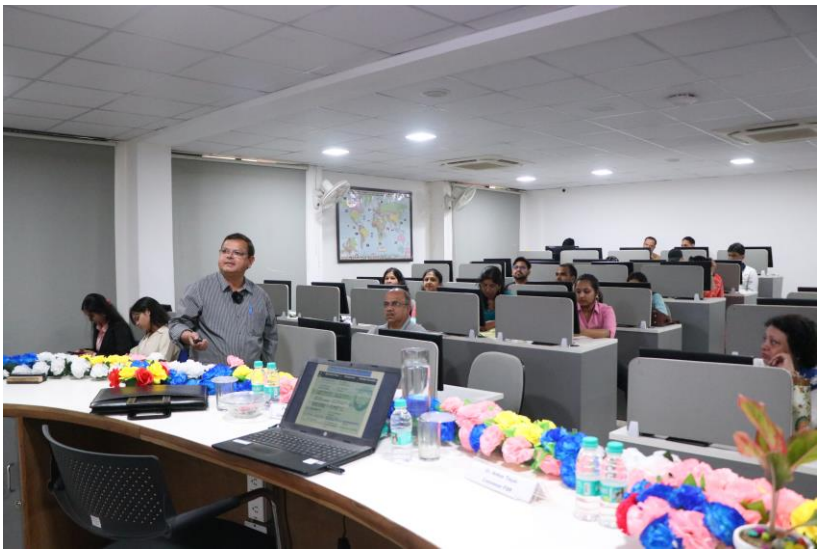

DEPARTMENT OF MANAGEMENT




DEPARTMENT OF MANAGEMENT
ONE WEEK FDP


jims
Grants: Some
Grants are sums of money a
particular activities and not
It is important to understand
funding bodies and their gra
Decisions are made on the a
the proposed research activi
the funding body.


Faculty Development Program (FDP) on "Academic Fund Raising and
Grant Writing: From Ideas to Funding" at JIMS, Rohini
4th July 2025
Funding Process in
Research & Deve nt
Dr Mainudd
Professor & Ex-D
Department of Electro
Jamia




ONE WEEK FDP
ACADEMIC FUNDRAISING AND
GRANT WRITING –
FROM IDEAS TO FUNDING

REPORT

Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies

Date: 17-22 Nov. 2025**, JIMS, Sector-5, Rohini, Delhi**

Atal FDP:
Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies

Quantum computing 6-Days AICTE sponsored FDP was conducted from 17-22 Nov. 2025 in which around 280 participants from different parts of the country participated.

The speakers for the 6-days FDP on "**Quantum Computing: Foundations, Algorithms, and Industry Applications for Next- Generation Technologies**" were:

Dr. N.S Sreekanth, Associate Professor, Dept. of Information Technology, Kannur University



Associate Professor, Dept. of Information Technology, Kannur

Prof. Bijay Kumar Agrawal,Professor (Retd.), Saha Institute of Nuclear Physics, Department of Atomic Energy, GOI



Prof. Bijay Kumar Agrawal,Professor (Retd.),

Saha Institute of Nuclear Physics,

Department of Atomic Energy, GOI

Dr. Gaurav



Dr. Gaurav Saxena, Assistant Professor

Government Women Engineering College, Ajmer

Balakrishna Ramnath Director & Founder Sridhar Medi Systems, Tamil Nadu



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Director & Founder
Sridhar Medi Systems, Tamil Nadu

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Senior Data Scientist,
IBM Software Labs, Kochi

Dr. Emmanuel Shubhakar Pilli Associate Professor MNIT Jaipur



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Associate Professor
MNIT Jaipur

Jacob L. Cybulski Founder, Enquanted, Australia



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Founder, Enquanted, Australia
Jacob L. Cybulski



Dr. Jayakumar Vaithiyashankar
Founder & CEO,
Anuthantra Pvt. Ltd

John M. Willis Founder and Chief Innovation Officer, Sustainable Future Tech Inc, United States



John M. Willis
Founder and Chief Innovation Officer,
Sustainable Future Tech Inc, United States

Schedule of the workshop was as below-

ATAL Online 6 Days Faculty Development Programme 2025-26 Schedule

FDP Thrust Area: Quantum Technologies
Sub Thrust Area: Quantum Computing & Technology
FDP Title: **Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies (QCFAIANGT)**
Start Date: Nov 17, 2025
End Date: Nov 22, 2025

Day 1 (Nov 17, 2025)	Day 2 (Nov 18, 2025)	Day 3 (Nov 19, 2025)	Day 4 (Nov 20, 2025)	Day 5 (Nov 21, 2025)	Day 6 (Nov 22, 2025)
6:00PM - 6:30PM: Inaugural Session & Opening Remarks	**6:00PM - 7:30PM:** Session 3: Harnessing Quantum Power: Algorithms and Use Cases Name of the Expert: Prof BK Agrawal Designation: Senior Professor Organization: Saha Institute of Nuclear Physics, Department of Atomic Energy, GOI Years of Exp: 30+	**6:00PM - 7:30PM:** Session 5: Leveraging Quantum Advantage: Algorithms and Case Studies Name of the Expert: Dr. Gaurav Saxena Designation: Assistant Professor Organization: Government women engineering College Ajmer Years of Exp: 18+	**6:00PM - 7:30PM:** Session 7: Quantum Programming with Qiskit or Equivalent Name of the Expert: Dr. Jayakumar Vaithiyashankar Designation: Founder/CEO Organization: Amrithantra Pvt. Ltd Years of Exp: 15+	**6:00PM - 7:30PM:** Session 9: Future Scope and Challenges in Quantum Computing Name of the Expert: Dr. Pilli Emmanuel Shubhakar Designation: Associate Professor Organization: MNIT Jaipur Years of Exp: 24	**2:00PM - 3:30PM** Session 11: Quantum Time-Series Analysis Name of the Expert: Jacob L. Cybulski Designation: Founder, Organization: Enquanted, Australia Years of Exp: 25+
6:30PM - 8:00PM: Session 1: Classical Quantum computing - Paradigm shift in computing Name of the Expert: Dr. Sreekanth NS Designation: Associate Professor Organization: Kannur University, Kannur Years of Exp: 18	**7:30PM - 9:00PM:** Session 4: From Classical ML to Physics-Informed Intelligence Name of the Expert: Dr. Gaurav Saxena Designation: Assistant Professor Organization: Government women engineering College Ajmer Years of Exp: 18+	**7:30PM - 9:00PM:** Session 6: Quantum Cryptography Name of the Expert: Dr. Jayakumar Vaithiyashankar Designation: Founder/CEO Organization: Amrithantra Pvt. Ltd Years of Exp: 15+	**7:30PM - 9:00PM:** Session 8: Quantum Processor Name of the Expert: Dr. Pilli Emmanuel Shubhakar Designation: Associate Professor Organization: MNIT Jaipur Years of Exp: 24	**7:30PM - 9:00PM:** Session 10: Quantum Machine Learning Name of the Expert: Dr. Bindu Krishnan Designation: Senior Data Scientist Organization: IBM Software Labs, Kochi Years of Exp: 25	**03:30PM-05:00PM** Session 12: Secure AI Foundations for the Quantum Era Name of the Expert: John M. Willis Designation: Founder and Chief Innovation Officer, United States Organization: Sustainable Future Tech Inc Years of Exp: 25+
8:00PM - 9:30PM: Session 2: From Bits to Qubits: Foundations of Quantum Computing Name of the Expert: Prof BK Agrawal Designation: Senior Professor Organization: Saha Institute of Nuclear Physics, Department of Atomic Energy, GOI Years of Exp: 30+					**05:00PM – 06:30PM** Session 13: Case Studies on Quantum Applications Name of the Expert: Balakrishna Ramnath Designation: Director & Founder Organization: Sridhar Medi Systems, Tamil Nadu Years of Exp: 13+
					06:30PM-07:30PM Online Test & Feedback
					07:30PM-08:00PM Valedictory Session

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The Faculty Development Programme (FDP) on **"Quantum Computing: Foundations, Algorithms, and Industry Applications for Next-Generation Technologies"** was conducted by **JIMS Rohini** from **17th November to 22nd November** in an online mode. The programme aimed to equip faculty members and researchers with a comprehensive understanding of emerging concepts in quantum mechanics, quantum algorithms, and their real-world applications across industries.

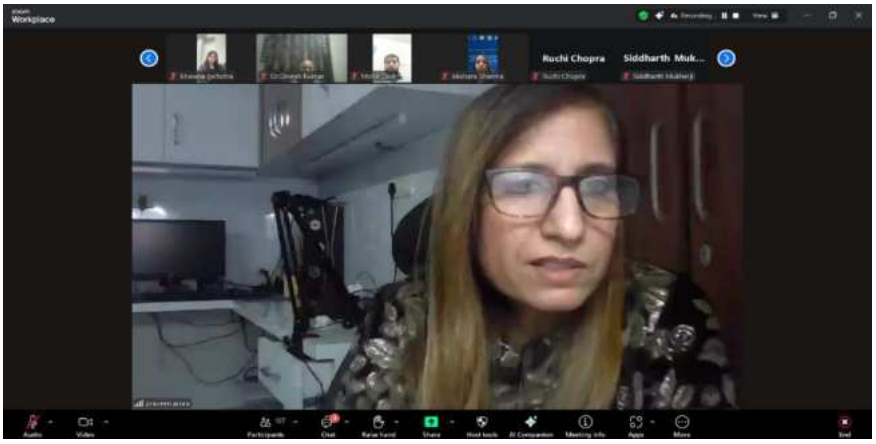
The FDP was **inaugurated by Dr. Praveen Arora, Dean, JIMS Rohini**, who highlighted the growing importance of quantum technologies and emphasized the need for academic institutions to prepare for the next wave of technological transformation.

Throughout the six-day programme, **distinguished national and international speakers** delivered insightful sessions covering a wide spectrum of topics—ranging from the foundations of qubits and quantum gates to advanced algorithms such as Shor's and Grover's, as well as contemporary industry applications in cryptography, optimization, drug discovery, and machine learning. The interactive sessions allowed participants to explore hands-on demonstrations, case studies, and discussions on the future trajectory of quantum innovation.

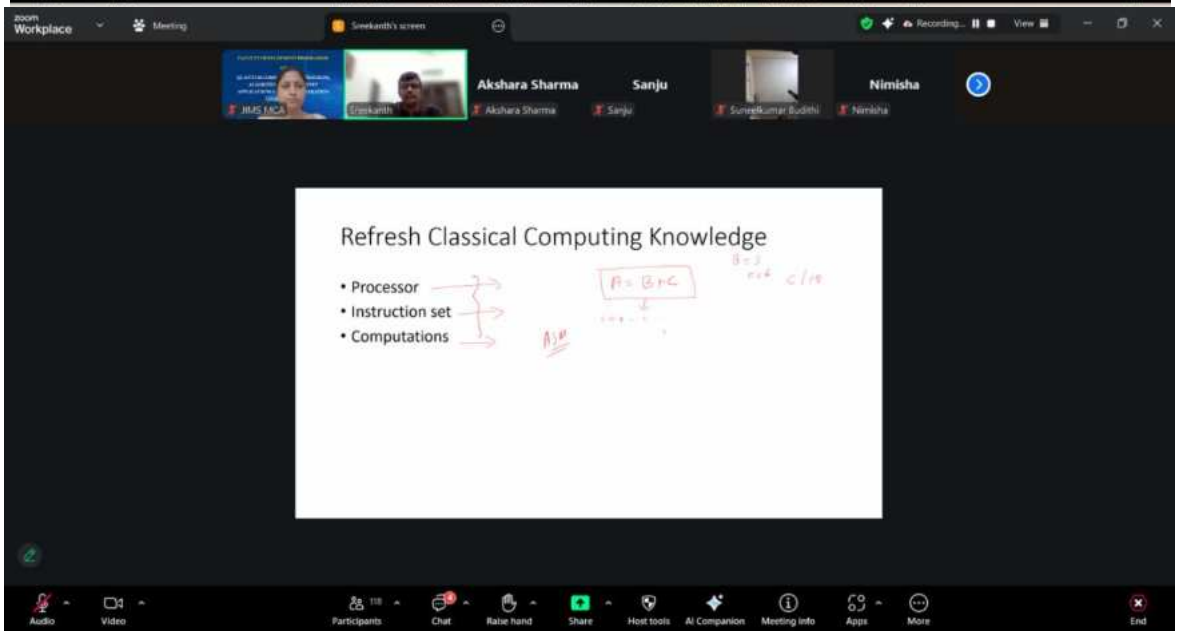
The FDP successfully provided participants with valuable exposure to the rapidly evolving landscape of quantum computing, fostering academic enrichment and encouraging further research and collaboration in this frontier domain.

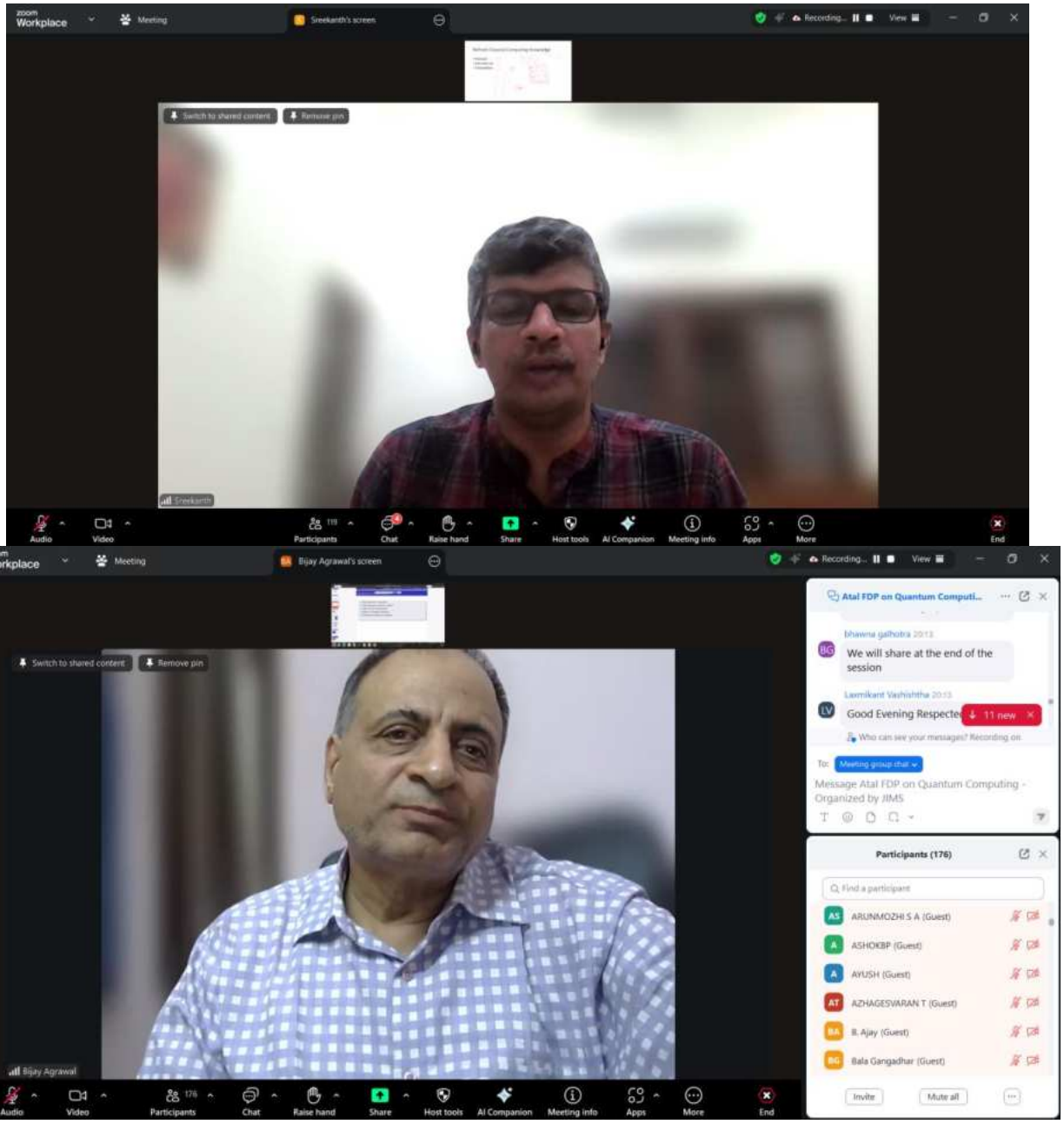
Some screenshots of the inaugural function are as below.

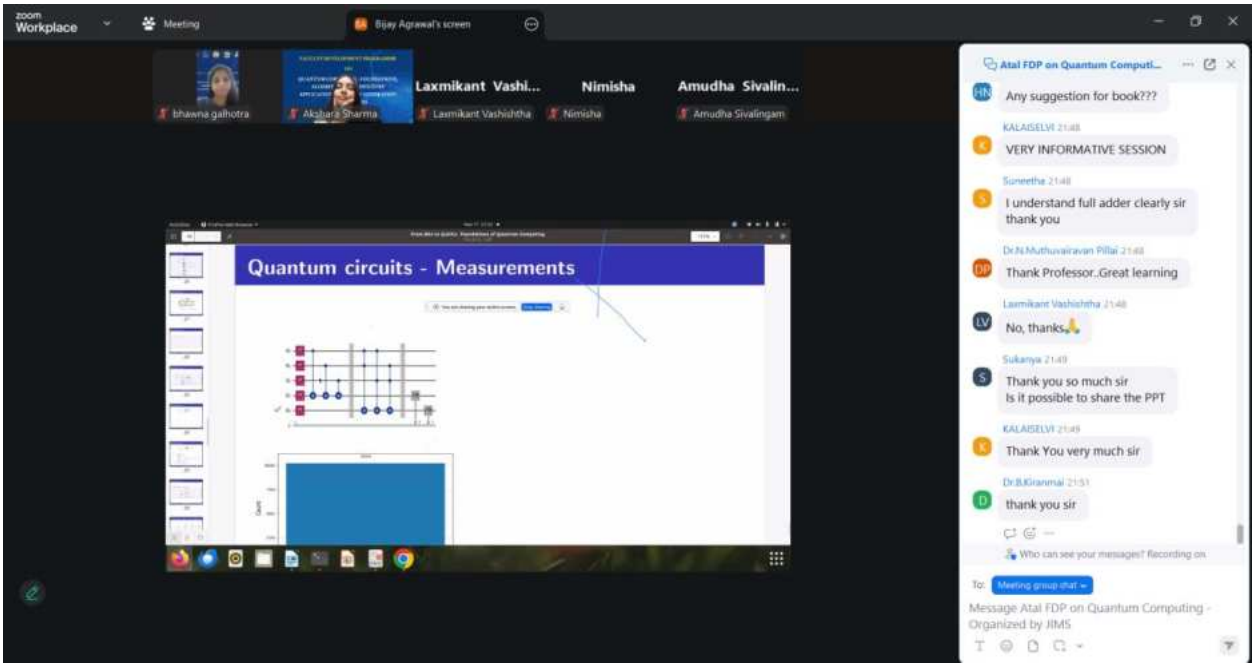



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Sreekanth's screen
Akshara Sharma
Sanju
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Quantum Computing
N. S Sreekanth
Department of Information Technology
School of Information Science and Technology
Kannur University
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Raise hand
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Host tools
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• Instruction set
• Computations
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Host tools
AI Companion
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We will share at the end of the session
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Participants (176)
Find a participant
ARUNMOZHI S A (Guest)
ASHOKBP (Guest)
AYUSH (Guest)
AZHAGESVARAN T (Guest)
B. Ajay (Guest)
Bala Gangadhar (Guest)
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Quantum circuits - Measurements
Atal FDP on Quantum Computi...
Any suggestion for book???
KALAISELVI 21:48
VERY INFORMATIVE SESSION
Suneetha 21:48
I understand full adder clearly sir
thank you
Dr.N.Muthuvairavan Pillai 21:48
Thank Professor..Great learning
Laxmikant Vashishtha 21:48
No, thanks.
Sukanya 21:49
Thank you so much sir
Is it possible to share the PPT
KALAISELVI 21:49
Thank You very much sir
Dr.B.Kiranmai 21:51
thank you sir
Who can see your messages? Recording on
To: Meeting group chat
Message Atal FDP on Quantum Computing - Organized by JIMS

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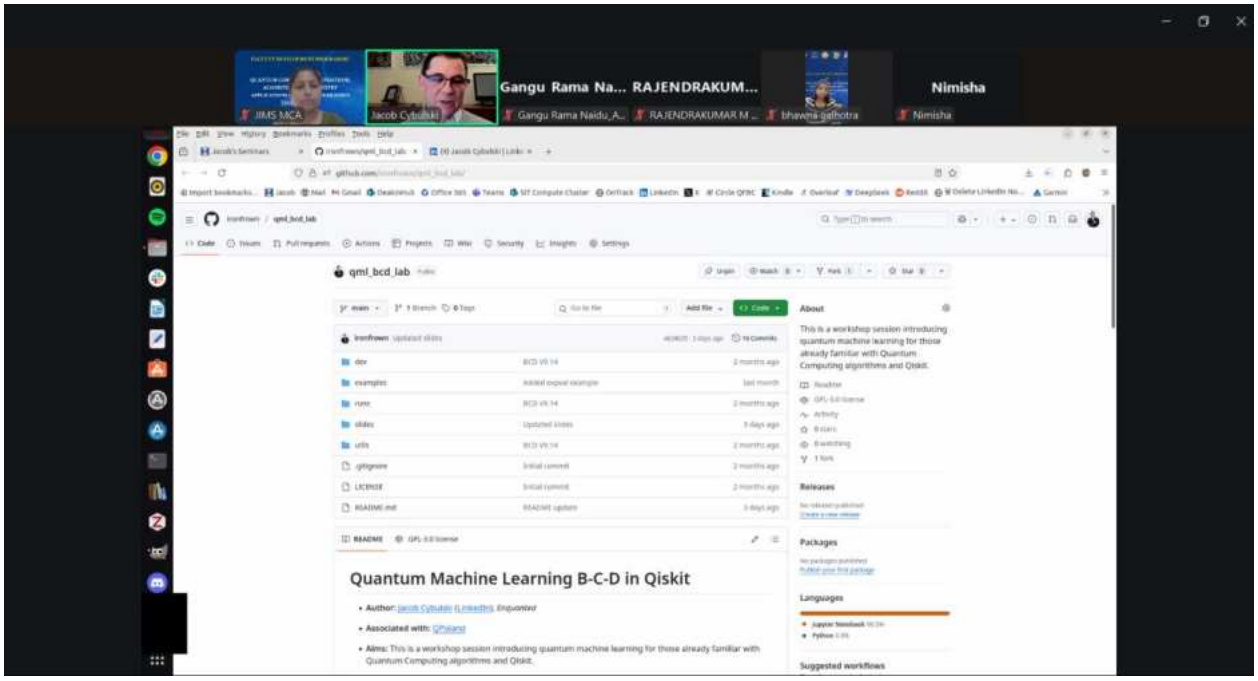
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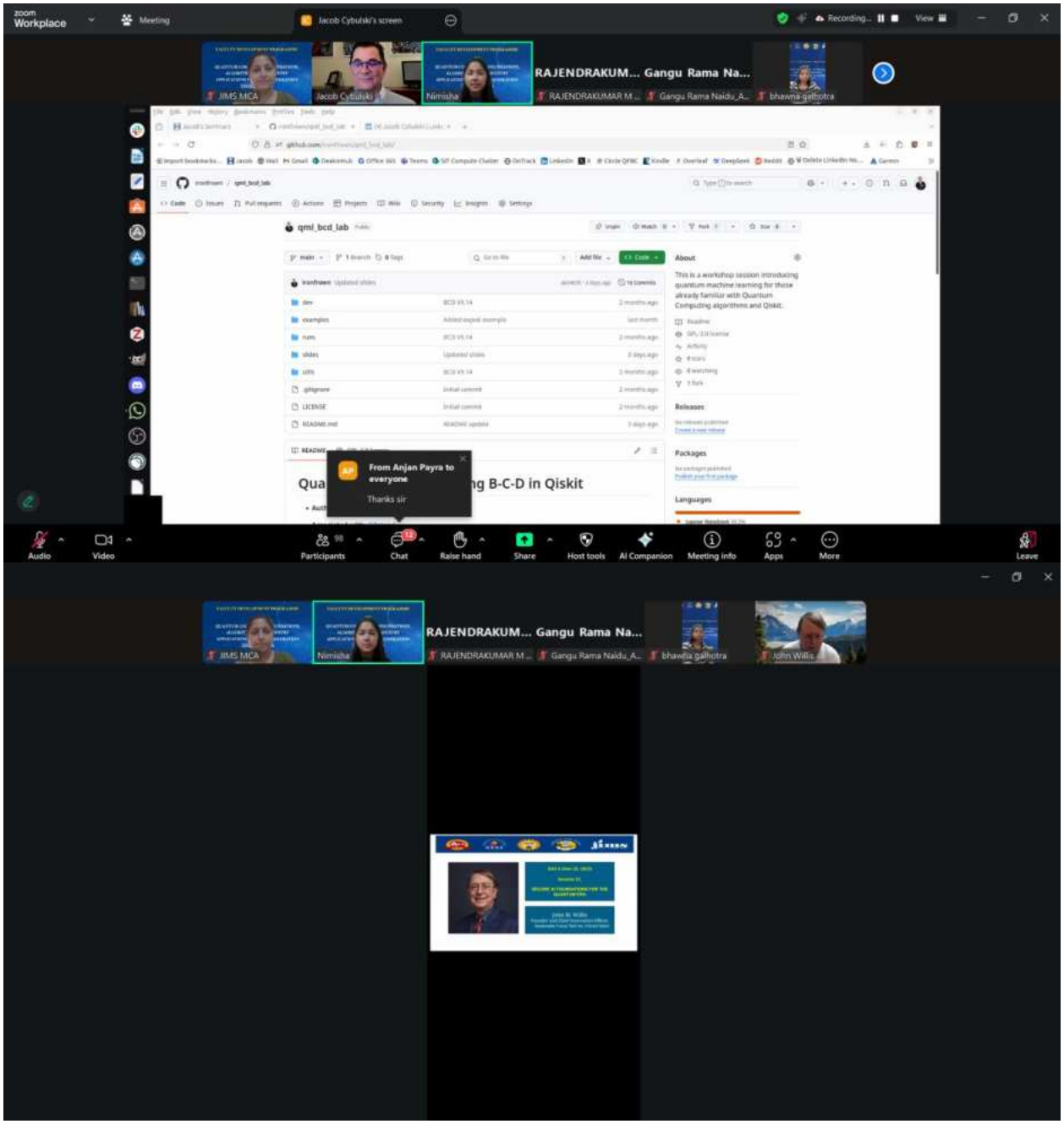
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214	Mrs. Paturi Ganga Bhavani	bhavanipaturi@gmail.com
215	Miss THATI RAJITHA	rajithathati1997@gmail.com

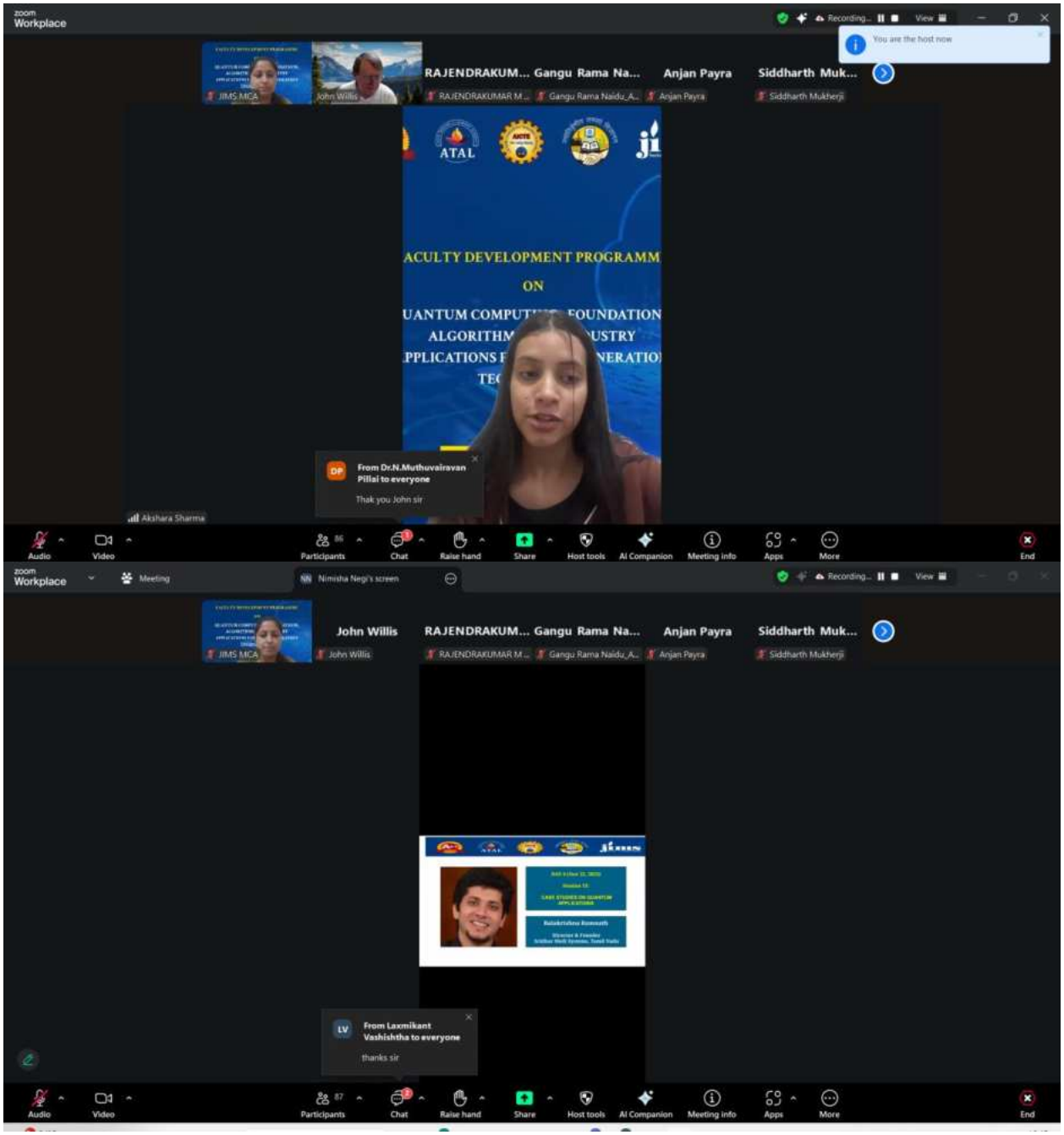
216	Mrs. Sarika Arora	asarika26@gmail.com
217	Mr. ANAPARTHI SRIKAR	todearsrikar@hotmail.com
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258	Dr. Pramod Kumar Sharma	spknphy@gmail.com
259	Mr. Jasdeep Singh	jasdeep1007@gmail.com

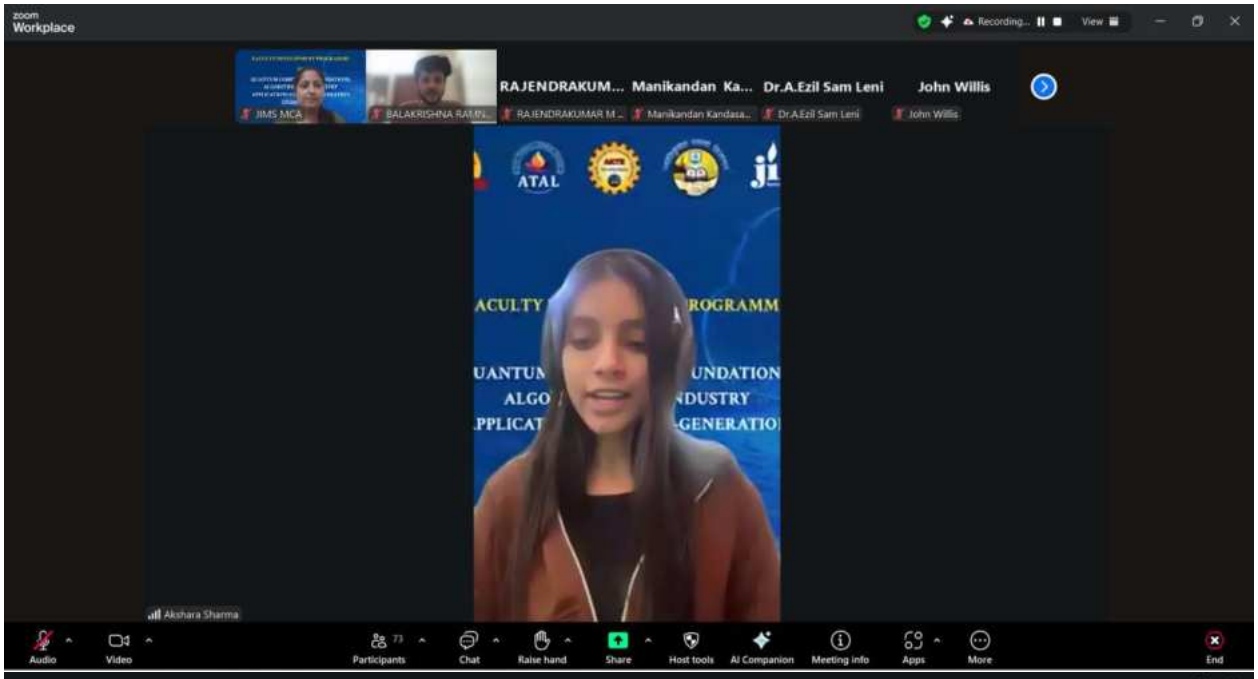
260	Dr. BHUVANESWARI	bhuvaner3@srmist.edu.in
261	Miss C. Murugeswari	ganemuru2020@gmail.com
262	Mr. SHASHWAT SAXENA	shashwatsaxena747@gmail.com
263	Dr. Chandra Sekhar Beera	chandrasbeera@gmail.com
264	Mrs. Harminder Kaur	kharminder687@gmail.com
265	Dr. Dharmendra Kumar	malik.dharam@gmail.com
266	Mr. Himanshu Narayan Prasad	hnprasad.001@gmail.com
267	Dr. Ezil Sam Leni A	lenisatish@gmail.com
268	Dr. K RAJESWARI	rajee1577@gmail.com
269	Dr. Deepti Khanna	deepti.khanna@jimsindia.org
270	Dr. Archana B Saxena	archanab.saxena@jimsindia.org
271	Dr. Chetna Laroiya	chetnalaroiya@gmail.com
272	Dr. Manjot Kaur	manjot.bhatia@jimsindia.org
273	Dr. Neha Punetha	neha.punetha@jimsindia.org
274	Dr. Deepti Sharma	deeptisharma@jimsindia.org
275	Dr. Deepshikha Aggarwal	deepshikha.aggarwal@jimsindia.org
266	Miss DEEPIKA	deepika.gahlan@jimsindia.org
267	Dr Disha Grover	dishagrover@gmail.com

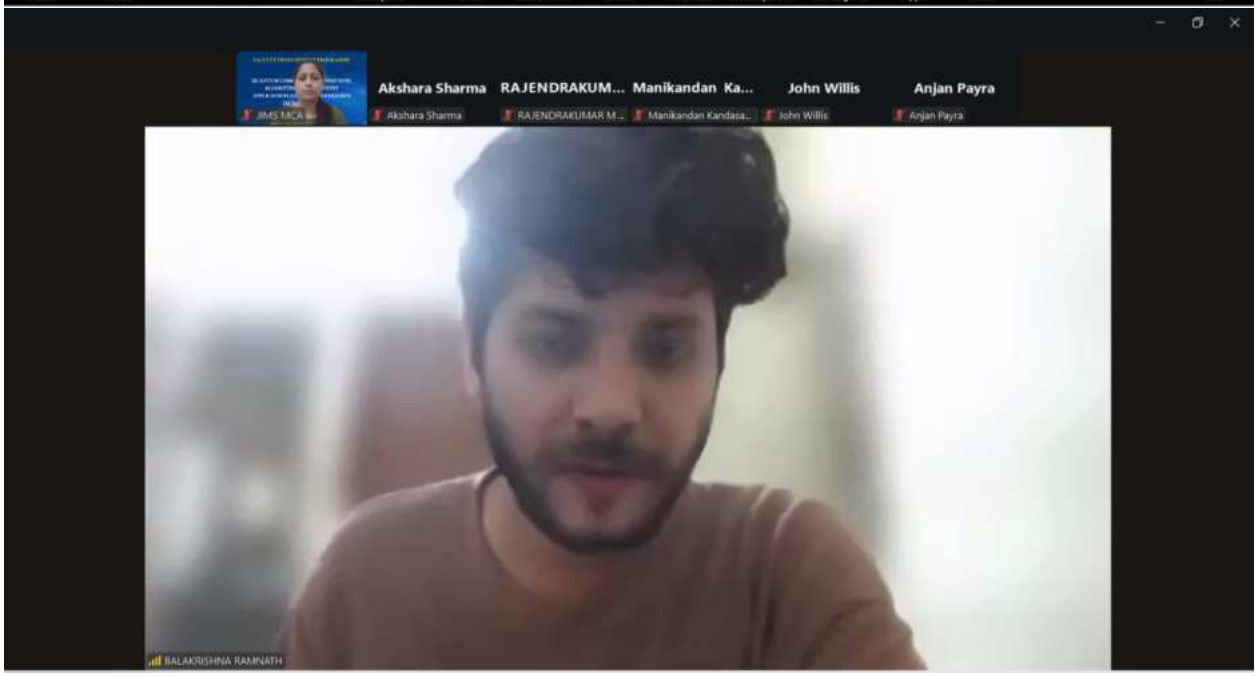
The screenshots of the participants taken on the closing are: -

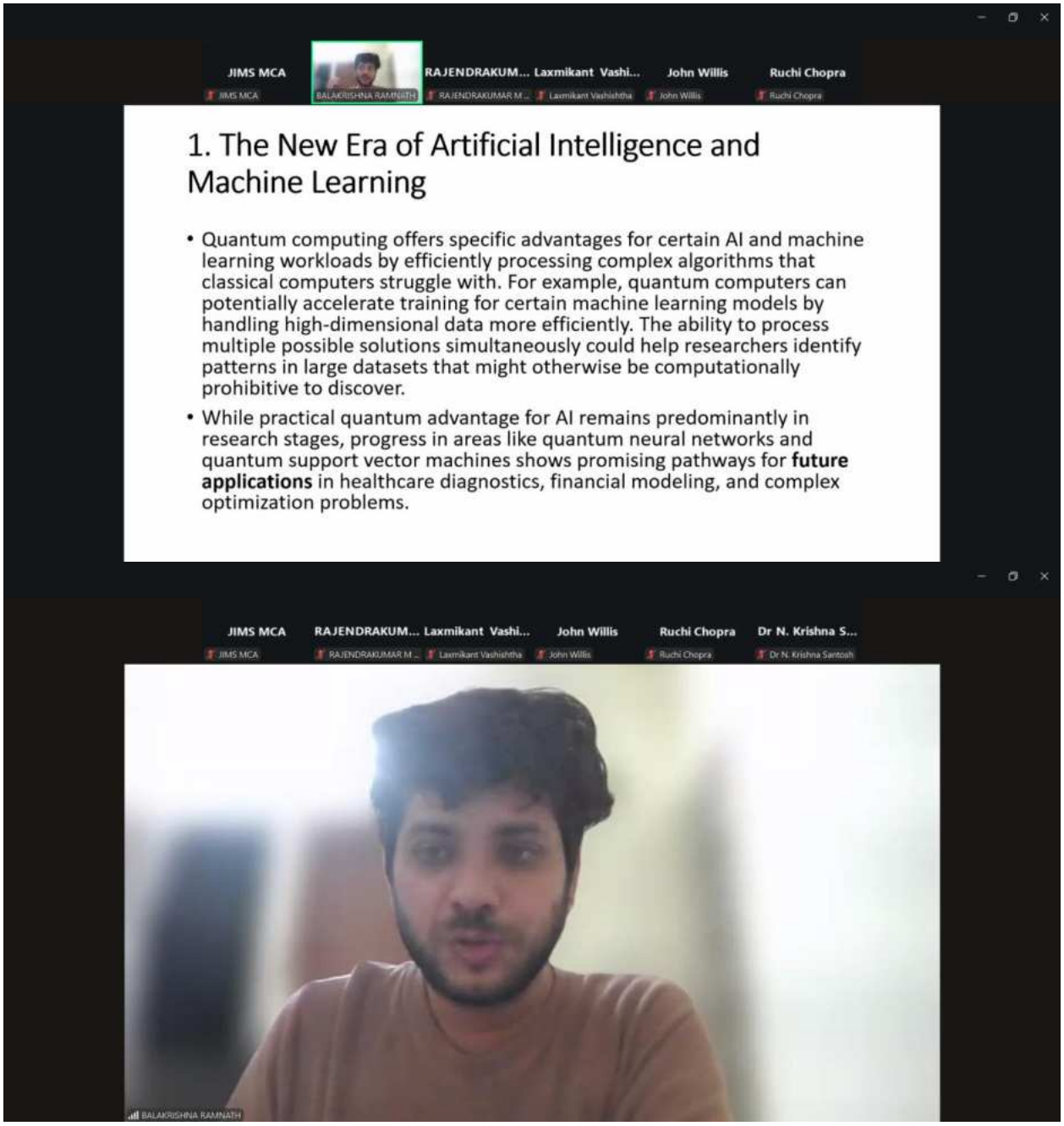


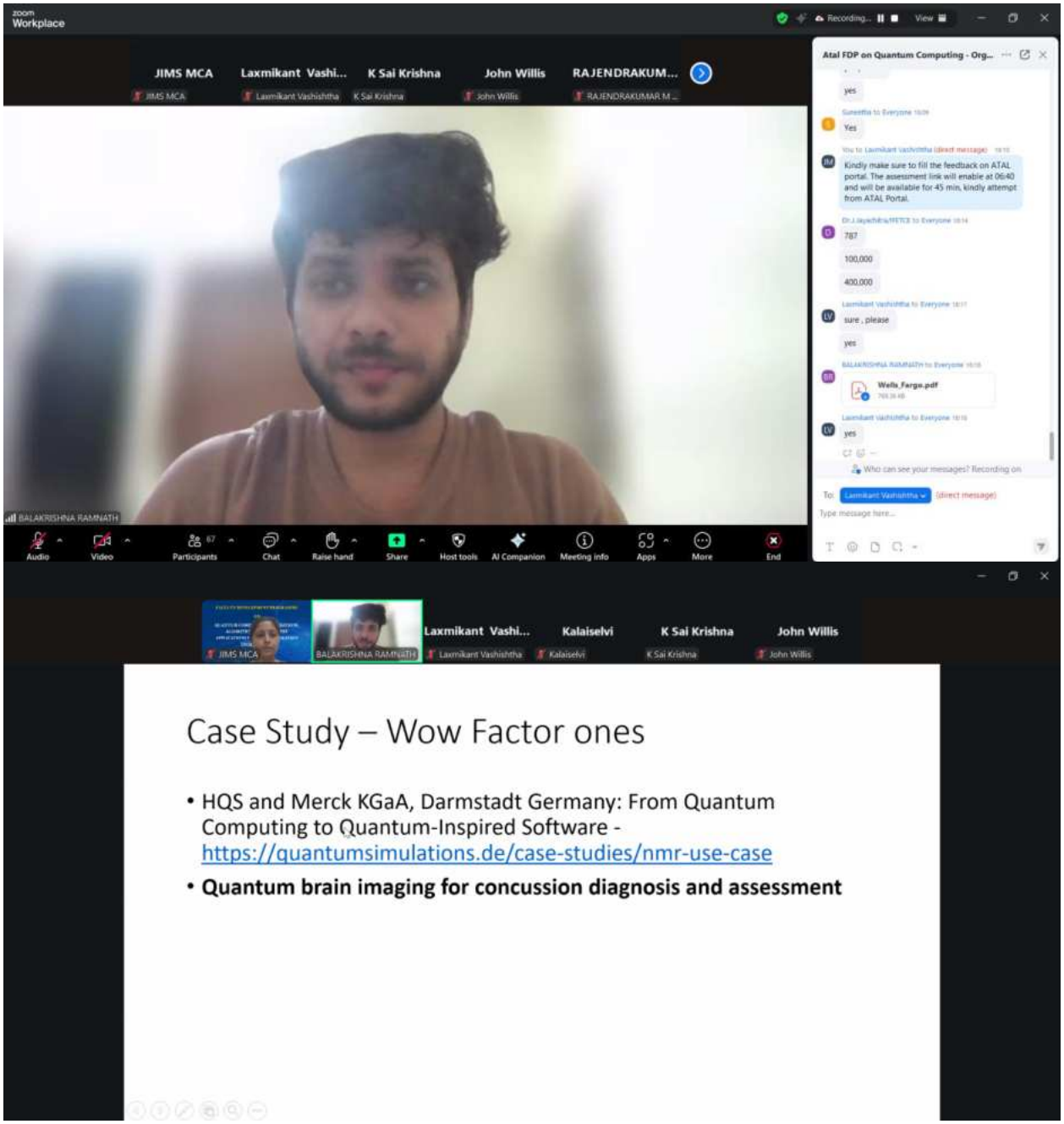

zoom Workplace
Meeting
Jacob Cybulski's screen
Recording...
View
JIMS MCA
Jacob Cybulski
Nimisha
RAJENDRAKUM... Gangu Rama Na...
RAJENDRAKUMAR M ...
Gangu Rama Naidu_A...
bhawna-galhotra
qmi_bcd_lab
About
This is a workshop session introducing quantum machine learning for those already familiar with Quantum Computing algorithms and Qiskit.
Releases
Packages
Languages
From Anjan Payra to everyone
Thanks sir
Audio
Video
Participants
Chat
Raise hand
Share
Host tools
AI Companion
Meeting info
Apps
More
Leave
JIMS MCA
Nimisha
RAJENDRAKUM... Gangu Rama Na...
RAJENDRAKUMAR M ...
Gangu Rama Naidu_A...
bhawna galhotra
John Willis


zoom Workplace
Recording...
View
You are the host now
JIMS MCA
John Willis
RAJENDRAKUM...
Gangu Rama Na...
Anjan Payra
Siddharth Muk...
ATAL
ACULTY DEVELOPMENT PROGRAMM
ON
UANTUM COMPUT FOUNDATION
ALGORITHM USTRY
PPLICATIONS F NERATIO
TEC
From Dr.N.Muthuvairavan Pillai to everyone
Thak you John sir
Akshara Sharma
Audio
Video
Participants
Chat
Raise hand
Share
Host tools
AI Companion
Meeting info
Apps
More
End
zoom Workplace
Meeting
Nimisha Negi's screen
John Willis
RAJENDRAKUM...
Gangu Rama Na...
Anjan Payra
Siddharth Muk...
From Laxmikant Vashishtha to everyone
thanks sir

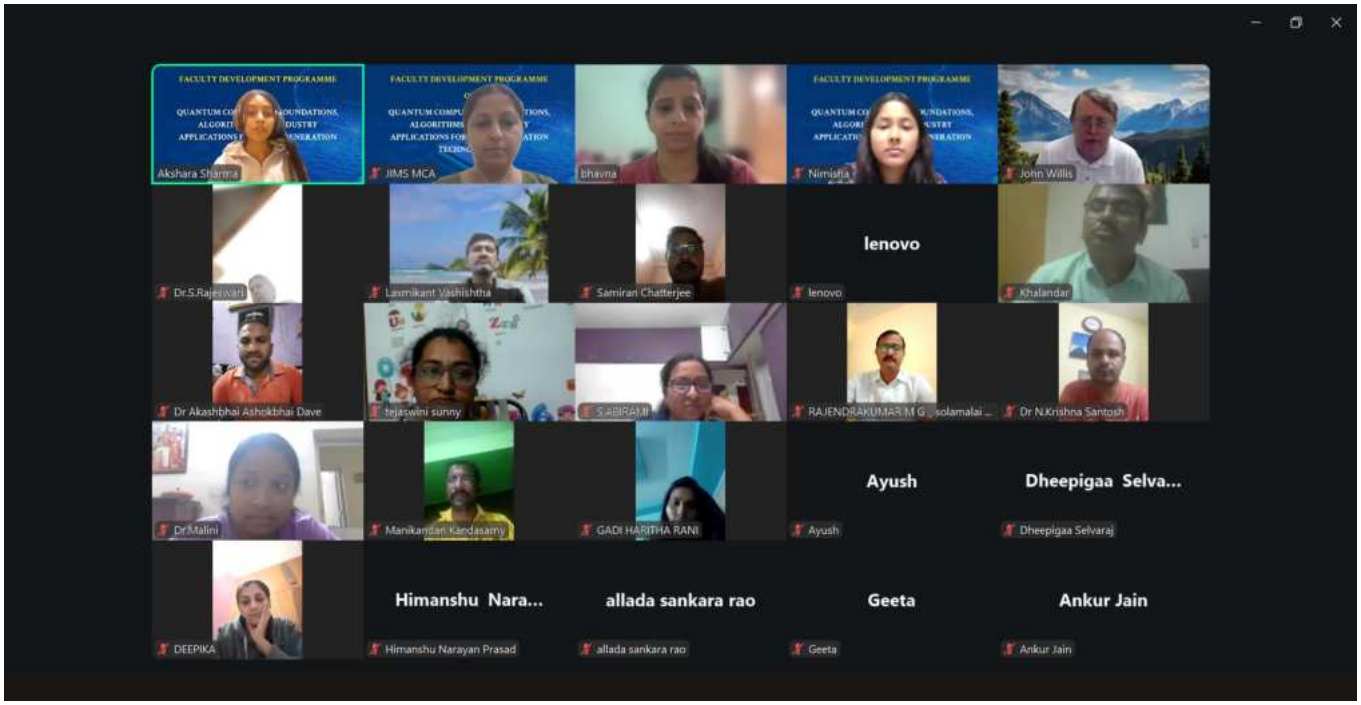

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Workplace
RAJENDRAKUM...
Manikandan Ka...
Dr.A.Ezil Sam Leni
John Willis
ATAL
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Meeting info
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More
End


Akshara Sharma
RAJENDRAKUM...
Manikandan Ka...
John Willis
Anjan Payra
BALAKRISHNA RAMNATH


JIMS MCA
RAJENDRAKUM... Laxmikant Vashi...
John Willis
Ruchi Chopra
1. The New Era of Artificial Intelligence and Machine Learning
• Quantum computing offers specific advantages for certain AI and machine learning workloads by efficiently processing complex algorithms that classical computers struggle with. For example, quantum computers can potentially accelerate training for certain machine learning models by handling high-dimensional data more efficiently. The ability to process multiple possible solutions simultaneously could help researchers identify patterns in large datasets that might otherwise be computationally prohibitive to discover.
• While practical quantum advantage for AI remains predominantly in research stages, progress in areas like quantum neural networks and quantum support vector machines shows promising pathways for future applications in healthcare diagnostics, financial modeling, and complex optimization problems.
JIMS MCA
RAJENDRAKUM... Laxmikant Vashi...
John Willis
Ruchi Chopra
Dr N. Krishna S...
BALAKRISHNA RAMNATH

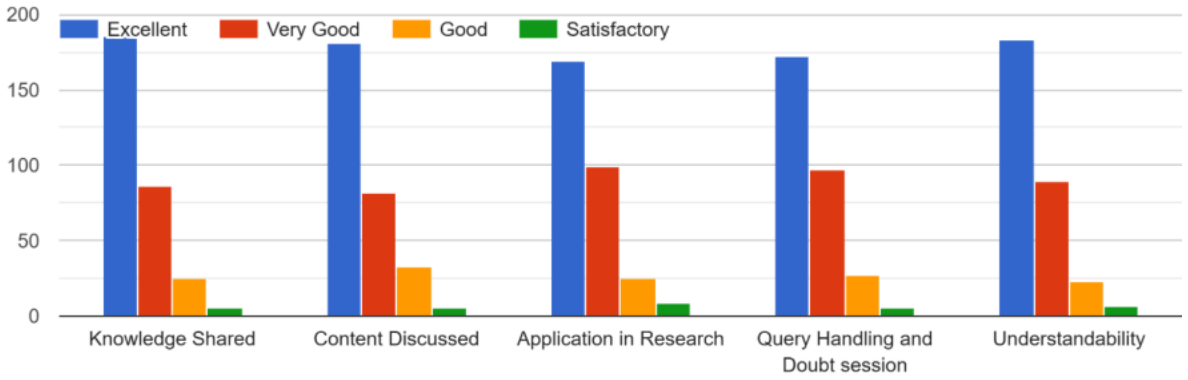

zoom Workplace
JIMS MCA
Laxmikant Vashi...
K Sai Krishna
John Willis
RAJENDRAKUM...
Atal FDP on Quantum Computing - Org...
Kindly make sure to fill the feedback on ATAL portal. The assessment link will enable at 06:40 and will be available for 45 min, kindly attempt from ATAL Portal.
Wells_Fargo.pdf
Audio
Video
Participants
Chat
Raise hand
Share
Host tools
AI Companion
Meeting info
Apps
More
End
Laxmikant Vashi...
Kalaiselvi
K Sai Krishna
John Willis
Case Study – Wow Factor ones
• HQS and Merck KGaA, Darmstadt Germany: From Quantum Computing to Quantum-Inspired Software - https://quantumsimulations.de/case-studies/nmr-use-case
• Quantum brain imaging for concussion diagnosis and assessment


FACULTY DEVELOPMENT PROGRAMME
ON
Dr.Malini
Suchita Tripathi
Akshara Sharma
lenovo
Ayush
Dheepigaa Selva...
Himanshu Nara...
DEEPIKA
allada sankara rao
Geeta
Ankur Jain

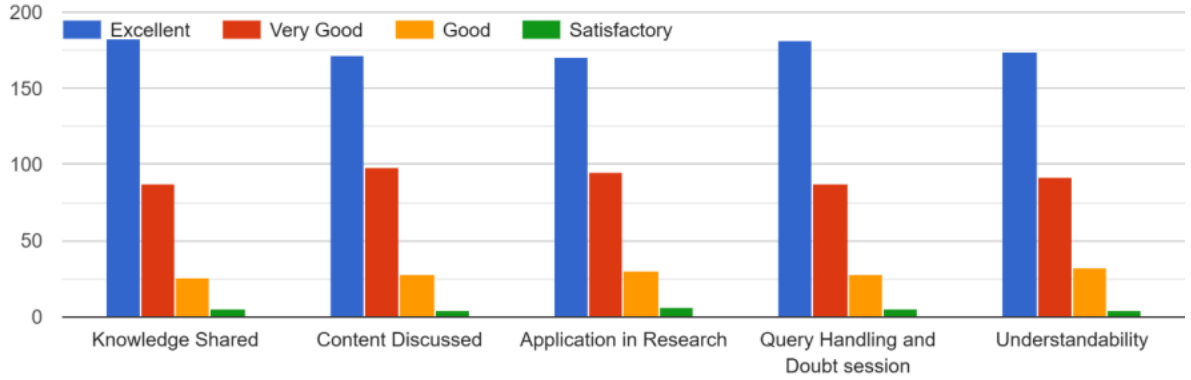

FACULTY DEVELOPMENT PROGRAMME
Akshara Sharma
JIMS MCA
Bhavna
Nimisha
John Willis
Dr.S.Rajeswari
Laxmikant Vashishtha
Samiran Chatterjee
lenovo
lenovo
Khalandar
Dr Akashbhai Ashokbhai Dave
tejaswini sunny
S.ABIRAMI
RAJENDRAKUMAR M G
solamalai ...
Dr N.Krishna Santosh
Dr.Malini
Manikandan Kandasamy
GADI HARITHA RANI
Ayush
Dheepigaa Selva...
Dheepigaa Selvaraj
DEEPIKA
Himanshu Nara...
Himanshu Narayan Prasad
allada sankara rao
allada sankara rao
Geeta
Geeta
Ankur Jain
Ankur Jain

Some of the feedback received for the workshop are as below

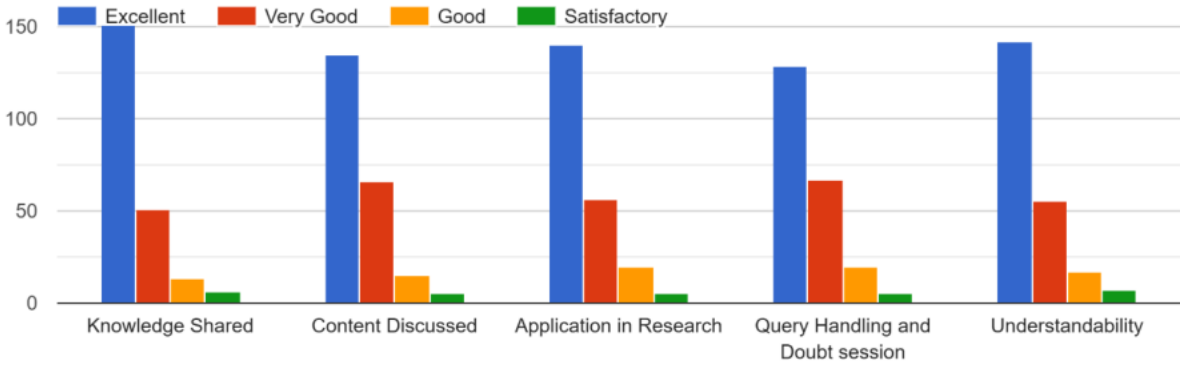
Session 1: Classical Quantum computing - Paradigm shift in computing conducted by Dr. Sreekanth



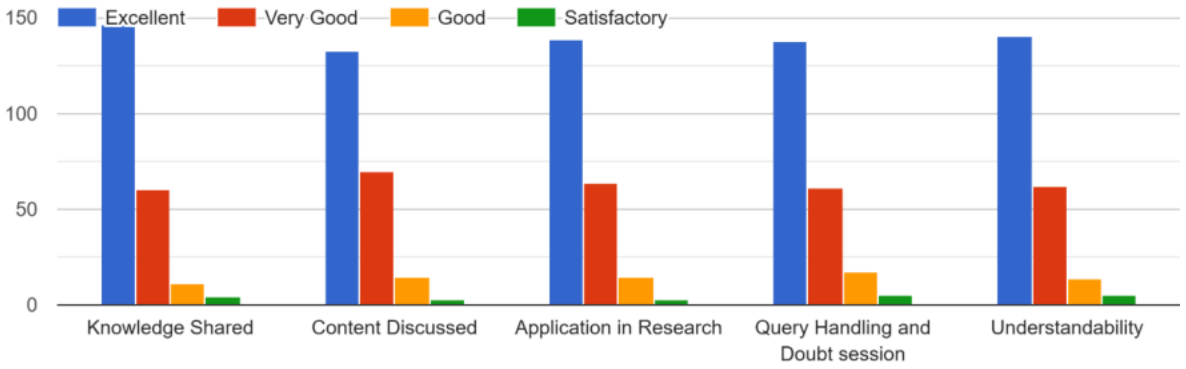
Session 2: From Bits to Qubits- Foundations of Quantum Computing conducted by Prof BK Agrawal



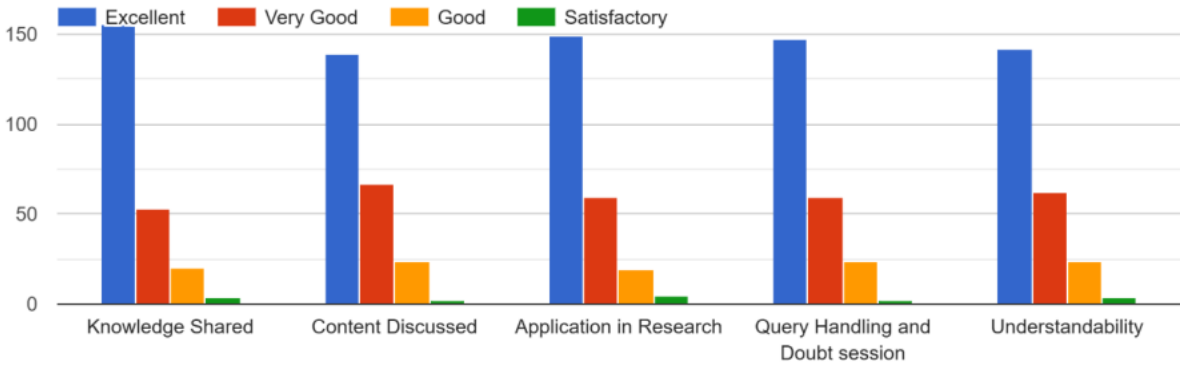
Session 3: Harnessing Quantum Power- Algorithms and Use Cases by Prof BK Agrawal



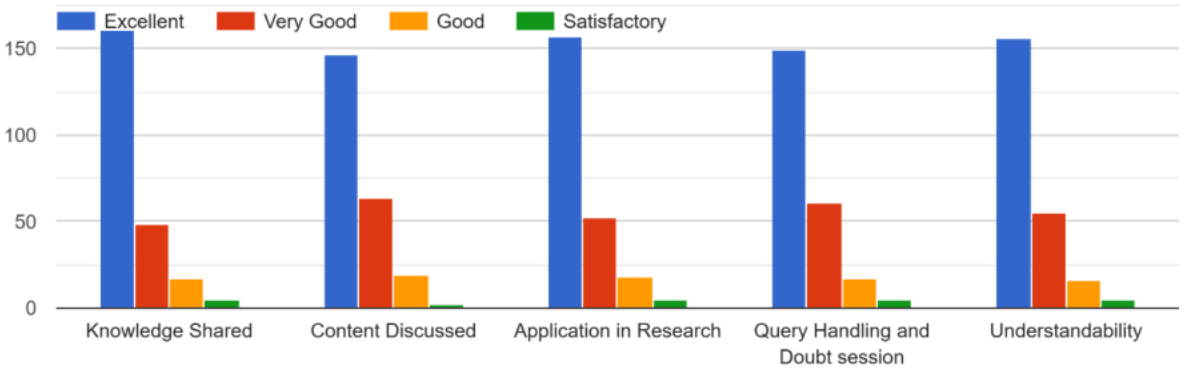
Session 4: From Classical ML to Physics-Informed Intelligence by Dr. Gaurav Saxena



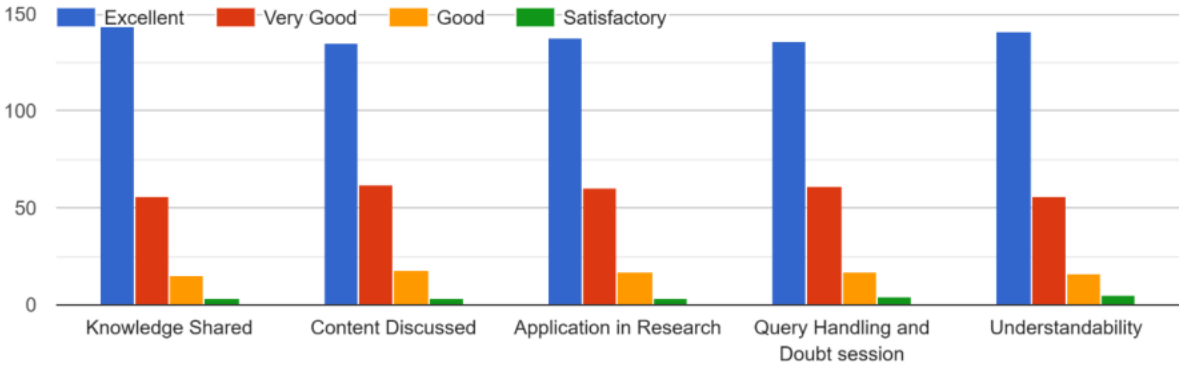
Session 5: Leveraging Quantum Advantage: Algorithms and Case Studies by Dr. Gaurav Saxena



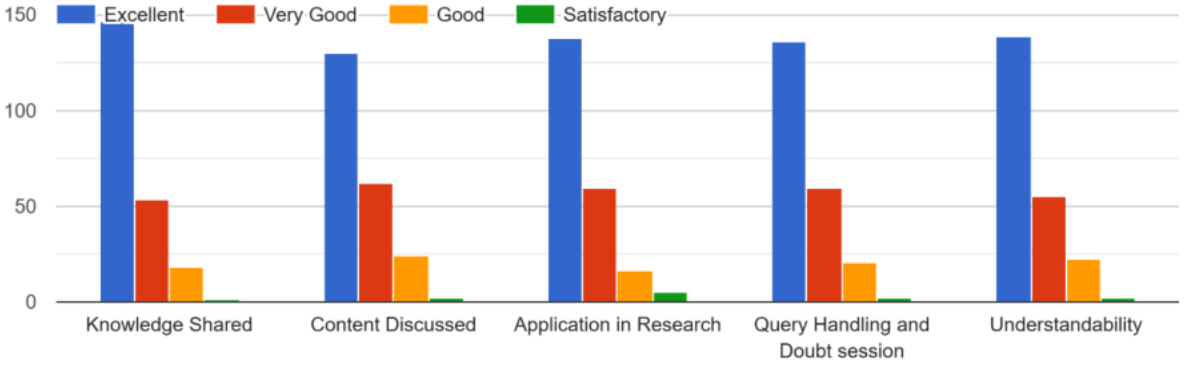
Session 6: Quantum Cryptography by Dr. Jayakumar Vaithiyashankar



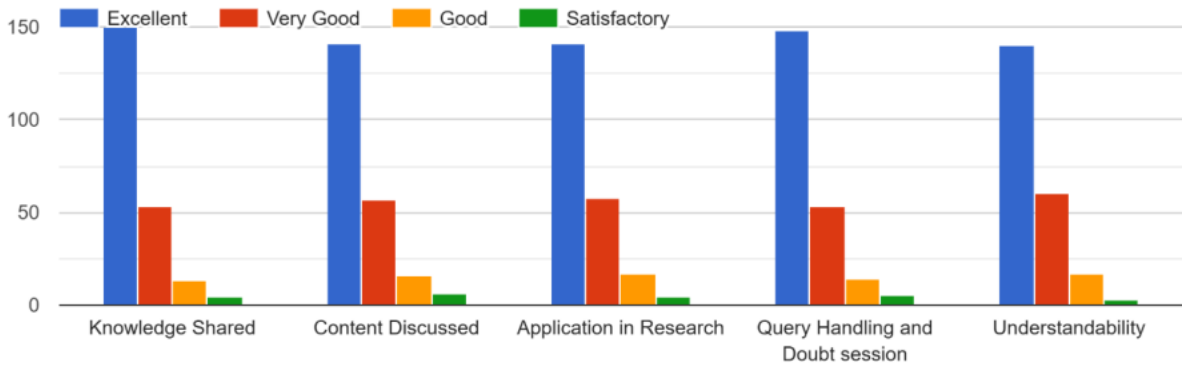
Session 7: Quantum Programming with Qiskit or Equivalent by Dr. Jayakumar Vaithiyashankar



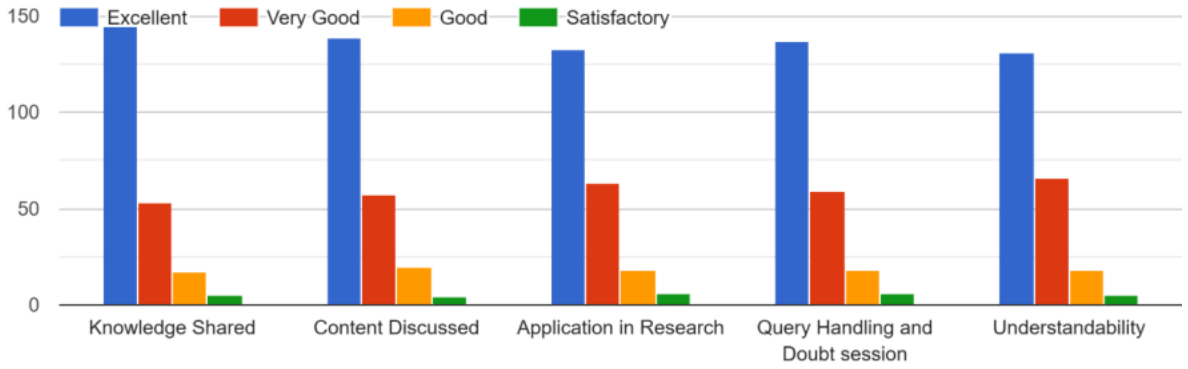
Session 8: Quantum Processor by Dr. Pilli Emmanuel Shubhakar



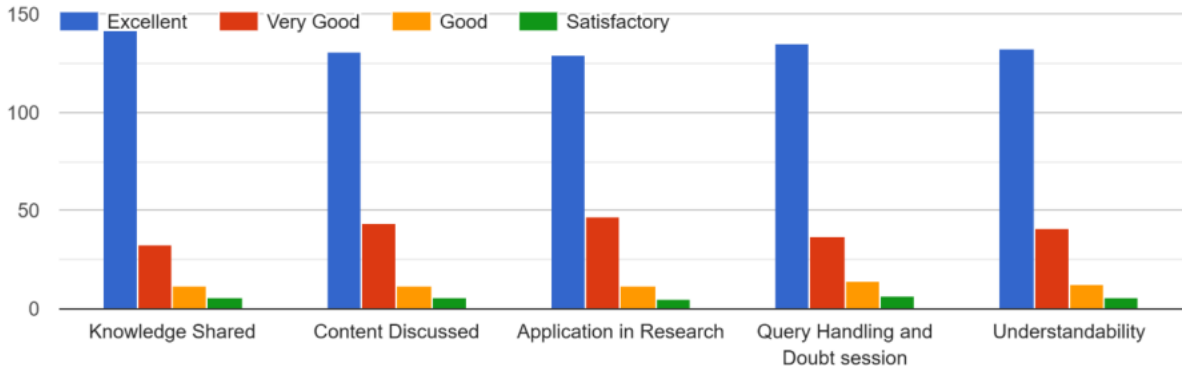
Session 9: Future Scope and Challenges in Quantum Computing by Dr. Pilli Emmanuel Shubhakar



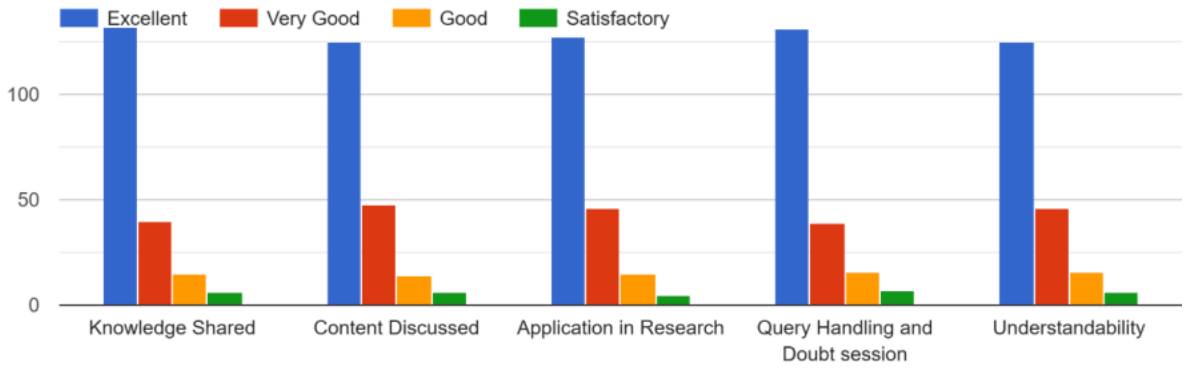
Session 10: Quantum Machine Learning by Dr. Bindu Krishnan



Session 11: Quantum Time-Series Analysis by Jacob L. Cybulski



Session 12: Secure AI Foundations for the Quantum Era by John M. Willis



Session 13: Case Studies on Quantum Applications by Balakrishna Ramnath



In conclusion, the FDP proved to be an enriching and forward-looking academic initiative that broadened participants' understanding of quantum computing and its transformative potential. The diverse expertise of national and international speakers, combined with interactive discussions and practical insights, enabled attendees to gain clarity on both the theoretical foundations and real-world applications of next-generation quantum technologies. The program not only strengthened the research capabilities of the participants but also inspired them to explore innovative avenues in teaching, learning, and interdisciplinary collaboration. Overall, the six-day FDP successfully met its objectives and left participants motivated to contribute meaningfully to the rapidly advancing field of quantum computing.

The day wise links for online FDP

Day 1- Day 5 - https://zoom.us/j/94853747317?pwd=kHMb5HasmMs8IsJV0GSHmvugVNIIAW.1
Day6 -
https://zoom.us/j/7086469807?pwd=yPeSze17B5B1Kma8OZSw7zMCUzHIMD.1&omn=98791005006

List of MDPs conducted for the Academic Session 2025-26

S. No.	Event Date	Duration	Title	No. of Participants	Level of Participants	Organisation	Resource Person/s
1	18-06-2026	3 Hrs	Enhancing workplace productivity using AI Tools	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhaya
2	19-05-2026	1 Day	Effective Communication and Change Management	30	Middle Level	Punjab and Sind Bank	Dr. Mansi Arora **Ms. Harpreet Rakhra**
3	23-03-2026 to 28-03-2026	6 Days	Promotional Training	20	Middle Level	Transco Ltd.	**Dr. Shrajal Gupta** Ms. Shalu Mehra Dr. Pratima Daipuria Dr. Sheetal Chadda Dr. Manasi Madan Dr. Sugandha Sharma
4	16-03-2026 to 20-03-2026	5 Days	Promotional Training	5	Senior Level	Transco Ltd.	Dr. Navneet Joshi Dr. Pooja Jain **Dr. Shrajal Gupta** Dr. Deepika Saxena Dr. Sheetal Chadda Dr. Sanjeev Saxena
5	13-03-2026	1 Days	Branch Leadership Excellence: Driving Growth & Performance	21	Senior Level	Canara Bank	**Dr. Shivani Wadhwa** Dr. R.K. Singh **Mr. Devesh Lowe** Dr. Sugandha Sharma
6	12-03-2026	3 Hrs	Branch Leadership Excellence: Driving Growth & Performance	21	Senior Level	Canara Bank	**Ms. Rupakshi Gaur** Dr. Silky Madan
7	07-03-2026	3 Hrs	Mental wellness and Social Wellness	35	Middle Level	Punjab and Sind Bank	Ms. Harpreet Rakhra

8	17-02-2026 to 27-02-2026	10 Days	Promotional Training	20	Middle Level	Transco Ltd.	Dr. Pooja Jain Dr. Sheetal Chadda Dr. Sugandha Sharma **Dr. Sonia Dhir** Mr. Sanjeev. Saxena Dr. Deepika Saxena Dr. Bushra Dr. Navneet Joshi Dr. Monika Aggarwal
9	17-02-2026	4.5 Hrs	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan **Dr. Shivani Wadhwa** **Dr. Devesh Lowe**
10	10-02-2026	4.5 Hrs	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan **Dr. Shivani Wadhwa** **Dr. Devesh Lowe**
11	07-02-2026	1.5 Hrs	Webinar on AI	25	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
12	20-01-2026	1 Day	Building High Performance Team and Workplace Leadership	50	Senior Level	Canara Bank	Dr. Silky Madan Dr. Pooja Jain Dr. Pratima Diapuria **Dr. Devesh Lowe**
13	15-01-2026	3 Hrs	Mindset matters Role Clarity & Priority Management	35	Middle Level	Punjab and Sind Bank	Dr. Shivani Wadhwa
14	14-012026	3 Hrs	Self Awareness, Self Discovery Change Management and How to handle change	40	Middle Level	Punjab and Sind Bank	Ms. Harpreet Rakhra

15	17-12-2025 to 20-12-2025	3 Days	Empowerment of Differentry abled Employees	30	Middle Level	Power Grid Coporation of India (PGCIL)	Mr. Y.P.S Kanwar Prof. Akanksha Rajawat **Prof. Harpreet Rakhra** Prof. Neetu Singh Prof. Pratibha Sisodia Prof. Pankhuri Saxena
16	09-12-2025 to 10-12-2025	2 Day	Comodity Market Insight	30	Middle Level	GAIL	**Dr. Vinod Kumar** Dr. Manmeet Kaur Bawa
17	09-12-2025	2 Hrs	Generative AI for Banking	30	Middle Level	Punjab and Sind Bank	Dr. Akaksha Upadhyay
18	08-12-2025	3 Hrs	Marketing of Financial Products	35	Middle Level	Punjab and Sind Bank	Dr. Vinod Kumar
19	05-11-2025 to 09-11-2025	5 Days	Empowerment of Differently abled employees	28	Middle Level	Power Grid Coporation of India (PGCIL)	Dr. Pooja Jain Dr. Sheetal Chadda **Ms. Harpreet Rakhra** Mr. Y.P.S. Kanwar
20	30-10-2025	1 Day	Cyber Security and Hygein	80	Middle Level	Canara Bank	**Dr. Deepti Khanna** Dr. Sheetal Chadda
21	13-10-2025	3 Hrs	Appreciation Day	25	Middle Level	Grid Controller of India	Dr. Sugandha Sharma **Dr. Shivani Wadhwa**
22	08-10-2025 to 11-10-2025	4 Days	Enhacing Self Awareness for Professional Excellence	22	Senior Level	KRIBHCO (Krishak Bharati Coperative Coperation)	Dr. Sheetal Chadda **Ms. Harpreet Rakhra** Mr. Y.P. S. Kanwar
23	01-10-2025	3 Hrs	Introduction of Artificial Intelligence and Data Analysis & its application in Bank	30	Middle Level	Punjab and Sind Bank	Ms. Deepika Gahlan
24	24-09-2025 to 26-09-2025	3 Days	Data Analytics and AI	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay

25	20-09-2025	2 Hrs	Workshop on AI	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
26	16-09-2025	2 Hrs	Data Analytics for Banking	25	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhyay
27	29-08-2025 to 30-08-2025	2 Days	Training Program on AI	30	Middle Level	Gail, GTI	Dr. Akanksha Upadhyay MS. Deepika Gehlan
28	08-08-2025	1 Day	Fianance for non finance	25	Middle Level	IFFCO,Kandla	Dr. Parminder Bajaj
29	21-07-2025 to 23-07-2025	3 Days	Finance for non finance executives	30	Middle Level	GAIL, GTI	**Dr. Vinod Kumar** **Dr. Parminder Bajaj** Dr. Deepika Taparia Dr. Jyotsana Khadelwal CA Prashant Sipani
30	18-07-2025	3 HRs	Prompt Engineering for work automation	30	Middle Level	Punjab and Sind Bank	Dr. Akanksha Upadhaya

Management Development Programme on

Appreciation Day: Let's Celebrate, Appreciate & ElevateEach Other" for NRLDC officials.

Date of the event	**13th October, 2025 (Monday)**
Organised for	**Grid Controller of India Limited (Grid-India) Follow**
No of Participants	**25**









Sunayna Kawatra <sunayna.kawatra@jimsindia.org>

Seeking proposal:: Appreciation Day program

3 messages

Vinita Goswami(विनीता गोस्वामी) <vinitagoswami@grid-india.in> Fri, Sep 19, 2025 at 5:02 PM
To: Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>
Cc: "Ajay Philipp (अजय फिलिप)" <aphilipp@grid-india.in>, Priyanka <priyanka@grid-india.in>, "Manish Kumar Singh (मनीष कुमार सिंह)" <manishsingh@grid-india.in>, Sunayna Kawatra <sunayna.kawatra@jimsindia.org>

Dear Sir,

Greeting from NRLDC, GRID-INDIA!

We are planning to conduct an employee engagement program "**Appreciation Day: Let's Celebrate, Appreciate & Elevate Each Other"** for NRLDC officials.

Please find below the details:

Duration	Half day (2nd half)
Date	13th October 2025 (Monday)
Venue	NRLDC

In view of the above, you are requested to please share a proposal for subjected programme including content, faculty details and financials.

सादर धन्यवाद/ Thanks & Regards,

विनीता गोस्वामी /Vinita Goswami

कनिष्ठ अधिकारी (मा. सं.) /Jr. Officer (HR)

उ°क्षे°भा°प्रे°कें° / NRLDC

ग्रिड कंट्रोलर ऑफ इंडिया लिमिटेड (ग्रिड-इंडिया)

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Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org> Sat, Sep 20, 2025 at 10:53 AM
To: "Vinita Goswami(विनीता गोस्वामी)" <vinitagoswami@grid-india.in>

Cc: "Ajay Philipp (अजय फिलिप)" <aphilipp@grid-india.in>, Priyanka <priyanka@grid-india.in>, "Manish Kumar Singh (मनीष कुमार सिंह)" <manishsingh@grid-india.in>, Sunayna Kawatra <sunayna.kawatra@jimsindia.org>

Dear Vinita ji
Enclosed please find our proposal for the program. Infact the same module has been delivered to your Corporate and NLDC as follows:

- **September 2nd 2025 | 02:30 PM onwards | *Tulip Conference Hall, NLDC***
- **September 3rd 2025 | 02:30 PM onwards | *9th Floor Conference Hall.***

We had excellent feedback from the participants. Please be assured of our delivery.
May suggest any changes that you deem fit that can add value to the program.
With Thanks & Regards
Yash Pal Singh Kanwar,
Vice President & Dean Executive Education

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3 Institutional Area |Sector 5| Rohini|Delhi-110085|
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Workshop Grid India Oct 2025.pdf
532K

Vinita Goswami(विनीता गोस्वामी) <vinitagoswami@grid-india.in> Thu, Oct 9, 2025 at 2:30 PM
To: Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>
Cc: "Ajay Philipp (अजय फिलिप)" <aphilipp@grid-india.in>, Priyanka <priyanka@grid-india.in>, "Manish Kumar Singh (मनीष कुमार सिंह)" <manishsingh@grid-india.in>, Sunayna Kawatra <sunayna.kawatra@jimsindia.org>

Dear Sir,

Greetings from NRLDC (GRID-INDIA) !

We are pleased to inform that we shall proceed to conduct half-day workshop "**Appreciation Day: Let's Celebrate, Appreciate & Elevate Each Other"** for the employees of NRLDC, Grid-India as per the proposal submitted by JIMS.

Following are the details of the program:

Duration	Half day (2nd half) 2:30pm onwards
Date	13th October 2025 (Monday)
Venue	Ganga Conference Room, NRLDC, Katwaria sarai, New Delhi

Any other resources required for the program may kindly be arranged by JIMS, to be reimbursed with a limit of upto Rs 2000/- only on production of receipt by JIMS.

सादर धन्यवाद/ Thanks & Regards,

विनीता गोस्वामी /Vinita Goswami

कनिष्ठ अधिकारी (मा. सं.) /Jr. Officer(HR)

उ°क्षे°भा°प्रे°कें° / NRLDC
ग्रिड कंट्रोलर ऑफ इंडिया लिमिटेड (ग्रिड-इंडिया)

Grid Controller of India Limited (Grid-India)

From: Yash Pal Singh Kanwar [mailto:yps.kanwar@jimsindia.org]
Sent: 20 September 2025 10:54
To: Vinita Goswami(विनीता गोस्वामी) <vinitagoswami@grid-india.in>
Cc: Ajay Philipp (अजय फिलिप) <aphilipp@grid-india.in>; Priyanka <priyanka@grid-india.in>; Manish Kumar Singh (मनीष कुमार सिंह) <manishsingh@grid-india.in>; Sunayna Kawatra <sunayna.kawatra@jimsindia.org>
Subject: Re: Seeking proposal:: Appreciation Day program

****Warning****
This email has not originated from Grid-India. Do not click on attachment or links unless sender is reliable. Malware/ Viruses can be easily transmitted via email.

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Management Development Programme on Empowerment of Differently abled Employees

Date of the event	17th December to 20th December, 2025
Resource Person	Mr. Y.P.S Kanwar Prof. Akanksha Rajawat **Prof. Harpreet Rakhra** Prof. Neetu Singh Prof. Pratibha Sisodia Prof. Pankhuri Saxena
Organised for	Power Grid Corporation of India (PGCIL)
No of Participants	30
	

19th November, 2025

Note for Approval - MDP: PGCIL (16-20th December, 2025)

Background

JIMS, Rohini, Sector 5 is organizing a **Management Development Program on "Empowerment of differently abled employees" for PGCIL** employees at Jaipur from **16-20th December, 2025.** The program will be organized on **4 day/ 4 nights** basis at ***Hotel*** "Regenta Central Jaipur". At least 26 participants plus two coordinators from JIMS are expected to participate in the program.

As per the Work order enclosed at ***Annexure I***, the **Expected Revenue** is:

	26 Participants on double occupancy stay, food, tea with snacks, sight-seeing and plus professional fee and conference fee etc. 26 Participants X Rs 29,500/- +	Rs 7,67,000/-
	Total	**Rs** 7,67,000/-**/-**

Expenditure Estimated		
Head	**Rate/ No.**	**Amount (Rs)**
Hotel Charges: Participants Boarding/ Lodging / Food/ Tea/Snacks	• Rs 7500/- Per room with double occupancy (= 13 rooms @7500 X 4 days) for participants • Plus Stay etc. of 2 JIMS Coordinators = Rs 6500/- per person/day on single occupancy X 2 No's. X 4 days • Plus 2 days stay etc. of Faculty = 6500 X2	Rs 3,90,000/- + 52,000 + 13.000 **= 4,55,000**
Professional Fee*	Faculty honorarium = Rs 25000/- per day for 3 days	75,000/-
Dinner at Choki dhani	Rs 1500/- X 30 members	45,000/-
Faculty Travels	Tentative	20,000/-
Local Excursion/ Travels	Bus/Taxi hiring Estimated	40,000
Kit 25 participants	Rs 1200/ participant	30000
Misc. Expenses	Rs 30,000/-	30000
	Total	**6,95,000**

Approval sought: May kindly approve the following

In principle

- **Approval for the proposal** above. (The Numbers may vary at later date depending on actual No. of participants etc.)
- **Advance payment** as per Invoice for the hotel we now need to pay 50% as advance for Hotel Charges. = 50% of Rs = 2,27,500/- as advance. (Invoice enclosed at ***Annexure II***).
- The Final bill has to paid before the Team departure/ End of program from Jaipur.

May kindly approve.

19/11/25

Yash Pal Singh Kanwar 19.11.25

(Yash Pal Singh Kanwar)
VP & Dean Executive Education

Director – JIMS, Rohini please

Training program for PGCIL Differently abled employees at Regenta Central Hotel, Jaipur

External Inbox

Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>
to Daya, Manoj, Sachin

Nov 12, 2025, 3:44 PM (7 days ago)

Dear Daya Nand ji

Enclosed please find **our revised proposal** (in light of recently conducted program) for conducting an MDP for Differently abled employees of PGCIL at Hotel Regenta Central, Jaipur from 16-20th December, 2025 as discussed earlier. The Stay etc. of the participants will be on a 4D/4N twin sharing basis. The program will be for 3 days : 17-19th December, 2025.

Since the Program is being scheduled at Hotel : Regenta, it may be challenging to hold booking for long. May kindly confirm at the earliest.

Please feel free to contact us for any support. We assure you of a quality program benefitting the participants and the organisation.

With Thanks & Regards

Yash Pal Singh Kanwar,
Vice President & Dean Executive Education

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Vice President & Dean Executive Education

One attachment • Scanned by Gmail

Daya Nand (दया नंद)
to Bipin, me, Manoj, Sachin

1:59 PM (11 minutes ago)

Dear Kanwar Sir,
Greetings from POWERGRID!

Thank you for sharing the revised proposal for the Management Development Program on "*Empowerment of Differently Abled Employees*" scheduled at Hotel Regenta Central, Jaipur.

We are pleased to confirm our acceptance of the program as per the following details:

- **Program Dates:** 17th–19th December 2025
- **Stay:** 16th–20th December 2025 (4D/4N) on twin-sharing basis
- **Venue:** Hotel Regenta Central, Jaipur
- **Participants:** As per agreed batch size (26-30)
- **Commercials:** ₹29,500 per participant on twin-sharing basis (GST not applicable)
- List of participants will be sent separately.

Please proceed with the necessary arrangements. Kindly share the final itinerary and any additional requirements from our side at the earliest.

Looking forward to a successful and impactful program.

सादर धन्यवाद

(दया नन्द / Daya Nand)
सहायक प्रबंधक (मा सं वि)/ Asst Manager (HRD)
पावरग्रिड / **POWERGRID**
मानव संसाधन विकास/ HRD



Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>

Regenta Central, Jaipur Program proposal from 16th Dec. 2025 till 20th Dec. 2025

1 message

Vanshika Events <mice@vanshikahotels.com> Wed, Nov 12, 2025 at 1:55 PM
To: Yash Pal Singh Kanwar <yps.kanwar@jimsindia.org>

Dear Sir

Greetings from Vanshika Hotels & Mice !!

As discussed Please find below the special rates for your upcoming program in Jaipur.

Hotel : Regenta Central, Jaipur
Check-inn : 16th Dec. 2025
Check-out : 20th Dec. 2025
No. of nights : 4 Nights
No. of Rooms : 15 Rooms (13 DBL & 2 SGL)
Special rate 6500/- Per Night Single Occupancy
Special rate 7500/- Per Night Double Occupancy

Which include GST and 04 Breakfast, 03 Lunch, 03 Dinner, 04 tea/coffee with cookies, 04 tea/coffee with 2 light vegetarian snakes and using conference hall for 4 Nights/ 4 days program.

Kindly give your go ahead so that we can block the rooms and send you confirmation for the same and further you want more options in any specify budget please reply so that accordingly we will share other options as well as per in the specify budget.

We are looking forward to building a long-term business relation with your esteemed organization. .

Best Regards
Munish | Vanshika Hotels & MICE
B-9, Anupam Plaza, IIT Gate, Hauz Khas, New Delhi 110016
E: mice@vanshikahotels.com **W:** www.vanshikahotels.com

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List of workshop conducted by the Institute for AS 2025-26				
S.NO	**Date**	**Particulars**	**Resource person /Convenor**	**Organised for**
1	15-06-2026 to 19-06-26	Workshop on Advance Data Structure	Mr. Amit Srivastava. (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)	MCA
2	12-03-2026	Workshop on Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding	Mr. Vishal Agarwal, Technical Trainer at Impressions Training Solutions	MCA
3	19-02-2026	Research paper writing and journal publication support workshop	Dr. Deepti Khanna, Associate Professor, JIMS	BCA
4	23-01-2026	Workshop on AI	Ms Deepika Gahlan, Assistant Professor	BBA|BCA
5	17-11-2025	Case Study Analysis Workshop	Dr. Parminder Bajaj, Professor	BBA |BA Eco (H)
6	14-11-2025 & 15-11-2025	Workshop on DSA	Dr. Chetna Laroiya, Associate Professor	BCA
7	13-11-2025	Learn Together, Code Better: A Student-Led JavaScript Session	Mr. Harmeet Singh Sehra, Selfreneur	BCA
8	3-11-2025 to 10-11-2025	Workshop on Artificial Intelligence	Dr Deepti Sharma, Professor Dr Aakansha Updhaya,Associate Professor Ms Deepika Gahlan, Assistant Professor	Lancer Convent School
9	16-10-2025	Innovation Day – "Workshop on Design Thinking"	Mr Gaurav Vashisht Founder, Green Décor	BBA| BCA| BA Eco (H)
10	26-07-2025 to 30-07-2025	Bridging Academia & Industry : Real World Project Presentations enhanced by expert perspectives	Chandan Singh, Amit Arya, Tarun Kumar Jain , Garima Vashishtha, Shubham Sharma, Amit Kumar, Akash Bhardwaj	BBA| BCA|BA Eco (H)

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Workshop on Data Structures and Algorithms

(15th June 2026 -24th June 2026)

TRAINER'S PROFILE



Mr. AMIT SHRIVASTAV (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)

COMMUNICATION MAILS WITH TRAINER



Dr. Deepti Khanna <deepti.khanna@jimsindia.org>

proposal for Technical Training on "Advance DSA- 5 Days"

BrainMentors Pvt Ltd <brainmentorspvtltd@gmail.com>
To: deepti khanna <deepti.khanna@jimsindia.org>

Wed, May 6, 2026 at 11:50 AM

Dear Mam

As per the conversation with you kindly find the proposal for **Technical Training on "Advance DSA- 5 Days"**. For any further query please feel free to call me.

Duration : 5 Days (6 hrs in a Day)

Cost : Rs. 50,000/-

COMPANY PROFILE

BRAIN MENTORS Pvt. Ltd. started with a mission to link the IT industry and educational institutions. We aim to transform our every student into an IT professional who is ready to be employed in the industry.

BRAIN MENTORS Pvt. Ltd. is a team of professional experts having more than 12+ years of industry experience with a strong base in developing software products. Being IT alumnus, we have a sound understanding of industry needs which helps in identifying the required skill set and nurturing our students in a competent IT professional.

We are also well connected with the industry and do corporate trainings in emerging technologies. Some of our eminent clients in **Corporate Trainings include** -

Fidelity, IBM, Capgemini , IndiaMart, UHG, Bechtel India Pvt Ltd ,TPDDL (TATA Power) , Cognizant, GenPac ,Nokia Siemens, NIIT Technologies, Orange Telecom, Koeing Solutions, Landis+Gyr, DTSC, UST Global, Hexaware Technologies, Nucleus Software , CGI , Elucit Software , Buddy4Study, Skillwise Group, H&R Block , Acro India Pvt Ltd and many more.

We Also conducted the **Retail Training** in Various Colleges and Institutions

Northern India Textile Research Association (NITRA), National Institute of Technical Teachers Training & Research (NITTTR) , Teerthanker Mahaveer University (TMU), Northcap University (ITM) , Amity University , SRM University , PDM University , DCRUST University, Baddi University , Maharaja Agrasen Institute of Technology (MAIT), ICDTUW University , Vivekananda Institute of Professional Studies (VIPS) , Delhi Institute of Advanced Studies(DIAS), RDIAS, TECNIA Institute of Advanced Studies, Sirifort College, Bharati VidyaPeeth University (BVP), Bhagwan Parshuram Institute of Technology (BPIT), Samalkha Group of Institutions, Ajay Kumar Garg Engineering College, Dronacharya College of Engineering , HMR Engineering College , Maharaja Surajmal Institute of Technology (MSIT) , Jagannath Institute of Management Studies (JIMS) , Guru Tegh Bahadur Institute of Technology (GTBIT) , IITM, GIBS (Gitarattan Institute of Business Studies) , Acharya Narendra Dev College , BMS College of Engineering , Jaypee Institute of Noida, Sri Aurobindo College , Maitreyi College University Of Delhi , Bhopal School of Social Sciences , R D Engineering College, ABES College , World College of Technology and Management , Christ University, RKGIT College and Many More.

We strive to create **FAR BEYOND "Hello World!"** programs which enable students to create real time and usable software. We simulate the same environment in our labs that typically exists in an IT company and condition our students in a way that company environment doesn't look alien.

Indian IT Industry has shortage of such skilled people and we have taken this pledge to fill this demand. **We develop IT brains** and help our students in every possible way to understand and reach their goals.

REPORT

WORKSHOP NAME	Workshop on Data Structures and Algorithms
DATE, TIME	15th June, 2026 to 24th June, 2026 (9a.m to 3 p.m)
VENUE	C202
NUMBER OF PARTICIPANTS	21
TRAINER	Mr. Amit Srivastava (Founder & CEO, Brain Mentors Pvt. Ltd. and Skillrisers Infotech Pvt. Ltd.) and Mr. Yash (Senior Software Trainer and Senior Developer – Skillrisers Infotech Pvt. Ltd)
ORGANISER	Dr. Deepti Khanna, Associate Professor

A **5-Day Data Structures and Algorithms (DSA) Workshop** was successfully conducted on **15th, 18th, 22nd, 23rd, and 24th June 2026** for MCA students as part of their placement preparation initiative. The workshop was designed to strengthen students' understanding of fundamental data structures, algorithmic thinking, and coding interview techniques through a combination of conceptual learning and hands-on problem solving.

The workshop commenced with an introduction to the importance of DSA in technical interviews and software development. Students were introduced to algorithm analysis through time complexity, space complexity, Big-O notation, and optimization techniques. They explored array operations and advanced array concepts such as Prefix Sum, Two Pointers, Sliding Window, Frequency Counting, Matrix Traversal, and Kadane's Algorithm.

The second day focused on searching and sorting algorithms, including Linear Search, Binary Search, Bubble Sort, Selection Sort, Insertion Sort, Merge Sort, and Quick Sort. Students also learned Linked List concepts, including insertion, deletion, traversal, reversal techniques, and the Fast & Slow Pointer approach.

On the third day, the workshop covered linear data structures such as Stacks, Queues, and Deques. Students learned stack operations, balanced parentheses problems, monotonic stacks, expression evaluation, queue implementations, circular queues, deque operations, and debugging techniques commonly encountered in coding interviews.

The fourth day introduced hierarchical data structures, including Binary Trees and Binary Search Trees (BST). Students practiced tree traversals (Inorder, Preorder, Postorder), Level Order Traversal (BFS), recursive tree concepts, BST operations, and recursive debugging techniques.

The final day focused on Graphs and Hashing. Students learned graph representations, Breadth-First Search (BFS), Depth-First Search (DFS), connected components, HashMap, HashSet, frequency counting, collision handling, and practical hashing applications.

A key highlight of the workshop was the extensive practice of **LeetCode-style coding problems**. Each topic was reinforced through multiple coding exercises that reflected the type of questions commonly asked in technical interviews by leading technology companies. Every problem was explained step by step, enabling students to understand the underlying logic, optimize their solutions, and develop effective problem-solving strategies rather than simply memorizing code.

The workshop was highly interactive, with live coding sessions, debugging exercises, and continuous doubt-clearing discussions. Students actively participated throughout the five days and gained confidence in implementing efficient algorithms while improving their coding and analytical skills.

Overall, the workshop successfully strengthened the participants' foundation in Data Structures and Algorithms and equipped them with the knowledge and practical experience required for coding assessments and technical interviews. The positive feedback received

from the participants reflected the effectiveness of the workshop in enhancing both conceptual understanding and practical coding proficiency.

FEEDBACK

The workshop received an overwhelmingly positive response from the participants. Students appreciated the interactive sessions, clear explanations, and hands-on practice with LeetCode problems. They found the workshop highly beneficial for strengthening their understanding of Data Structures and Algorithms and improving their coding and interview preparation skills. Overall, the participants expressed high satisfaction and recommended conducting more such workshops in the future.

TRAINING PROGRAM CONTENT

DAY 1

DSA Refresher + Arrays

Foundations, Complexity & Core Array Techniques

TOPICS COVERED

▸ What is DSA & Why It Matters	▸ Prefix Sum — Efficient Range Queries
▸ Time Complexity — Understand How Code Scales	▸ Two Pointers — Classic Optimization Pattern
▸ Space Complexity — Memory Awareness	▸ Sliding Window — Fixed & Variable Window
▸ Big O Notation — O(1), O(n), O(log n), O(n2)	▸ Frequency Count using Arrays
▸ Brute Force vs Optimized Approach	▸ Matrix Basics — 2D Array Navigation
▸ Dry Run Technique — Trace Code on Paper	▸ Kadane's Algorithm — Maximum Subarray
▸ Array Basics — Declaration, Access, Iteration	▸ Debugging Array Problems
▸ Traversal, Insert & Delete Operations	

DAY 2

Searching + Sorting + Linked List

Algorithmic Thinking & Pointer Mastery

TOPICS COVERED

▸ Linear Search & Binary Search	▸ Common Sorting Mistakes & Debugging
▸ Binary Search Conditions & Edge Cases	▸ Singly Linked List & Circular Linked List
▸ Bubble Sort, Selection Sort & Insertion Sort	▸ Insert, Delete & Traversal in Linked List
▸ Merge Sort & Quick Sort — Concept	▸ Reverse Linked List — Iterative & Recursive
▸ Divide & Conquer Basics	▸ Fast & Slow Pointer Technique

▸ Searching Optimization Strategies	▸ Pointer Debugging Techniques

DAY 3

Stack + Queue + Deque

Linear Data Structures & Their Applications

TOPICS COVERED

▸ Stack using Array — Push, Pop, Peek	▸ Queue using Array
▸ Applications of Stack	▸ Circular Queue
▸ Balanced Parentheses Problem	▸ Deque — Double-Ended Queue
▸ Monotonic Stack Introduction	▸ Queue Applications & Front/Rear Operations
▸ Expression Evaluation Basics	▸ Queue Implementation Debugging
▸ Stack Trace Understanding	

DAY 4

Trees + BST

Hierarchical Structures & Recursive Thinking

TOPICS COVERED

▸ Binary Tree Basics & Terminology	▸ Insert & Search in BST
▸ Tree Traversals — Inorder, Preorder, Postorder	▸ Height & Depth of a Tree
▸ Level Order Traversal (BFS on Trees)	▸ Recursive Tree Concepts
▸ BST Basics — Properties & Rules	▸ Recursive Call Stack Debugging

DAY 5

Graphs + Hashing

Advanced Data Structures & Problem Solving

TOPICS COVERED

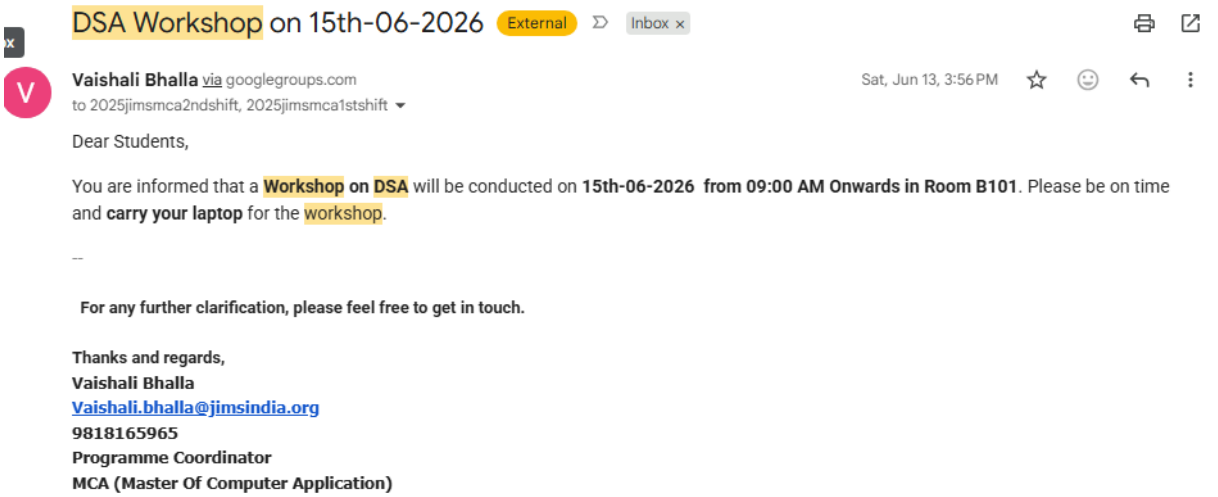
▸ Graph Introduction — Directed vs Undirected	▸ HashMap — Key-Value Storage
▸ Graph Representation — Adjacency List & Matrix	▸ HashSet — Unique Elements
▸ BFS (Breadth-First Search)	▸ Frequency Counting using Hashing
▸ DFS (Depth-First Search)	▸ Collision Concept in Hashing
▸ Connected Components & Visited Array Concept	▸ Hashing Applications in Arrays
▸ Graph Traversal Debugging	▸ Debugging HashMap / HashSet Problems

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MESSAGE SENT TO THE STUDENTS



DSA Workshop on 15th-06-2026 External Inbox ×

Vaishali Bhalla via googlegroups.com Sat, Jun 13, 3:56 PM

to 2025jimsmca2ndshift, 2025jimsmca1stshift

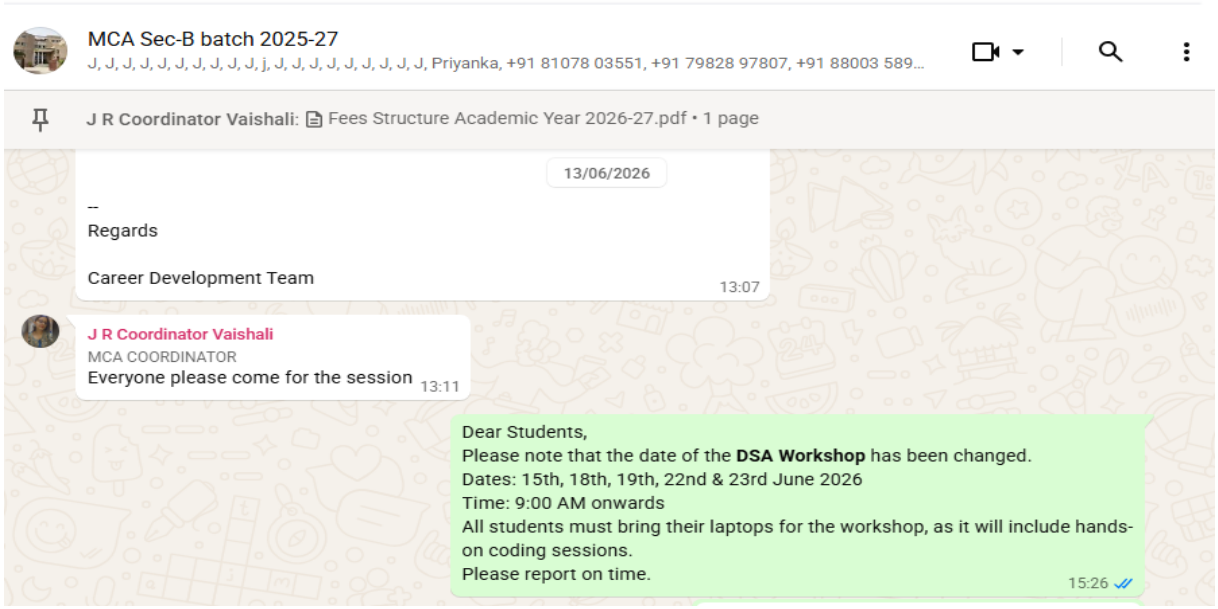
Dear Students,

You are informed that a **Workshop on DSA** will be conducted on **15th-06-2026 from 09:00 AM Onwards in Room B101**. Please be on time and **carry your laptop** for the workshop.

--

For any further clarification, please feel free to get in touch.

Thanks and regards,
Vaishali Bhalla
Vaishali.bhalla@jimsindia.org
9818165965
Programme Coordinator
MCA (Master Of Computer Application)



MCA Sec-B batch 2025-27

J, J, J, J, J, J, J, J, J, J, j, J, J, J, J, J, J, J, J, Priyanka, +91 81078 03551, +91 79828 97807, +91 88003 589...

J R Coordinator Vaishali: Fees Structure Academic Year 2026-27.pdf • 1 page

13/06/2026

--
Regards

Career Development Team 13:07

J R Coordinator Vaishali
MCA COORDINATOR
Everyone please come for the session 13:11

Dear Students,
Please note that the date of the **DSA Workshop** has been changed.
Dates: 15th, 18th, 19th, 22nd & 23rd June 2026
Time: 9:00 AM onwards
All students must bring their laptops for the workshop, as it will include hands-on coding sessions.
Please report on time. 15:26

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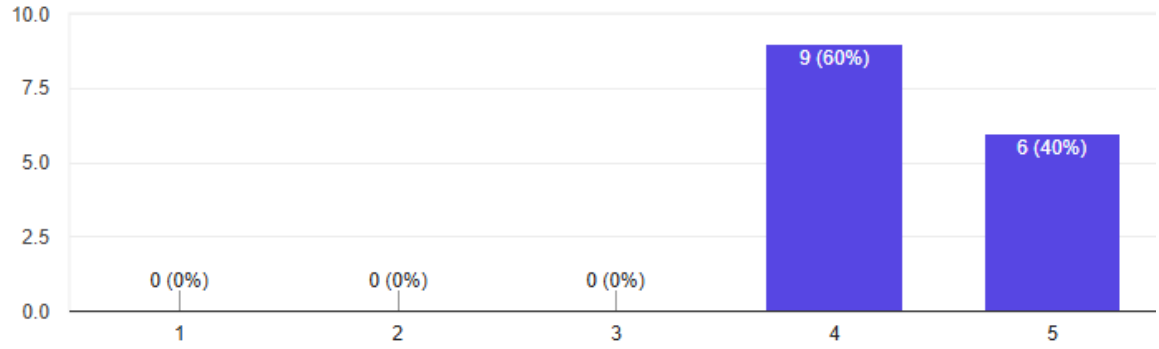
ATTENDANCE SHEET

DSA Workshop Attendance

S NO	ENROLL	NAME	15-06-2026		18-06-2026		19-06-2026		22-06-2026		23-06-2026	
1	04514004425	Aditya Basu										
2	06714004425	Mehak garg										
3	00814004425	Mehak Baisoya										
4	02914004425	Piyush Verma										
5	02614004425	Raunaq Gupta										
6	05114004425	Vinushi Arora										
7	09914004425	Naina										
8	02814004425	Vertika Singh										
9	08814004425	R Kartikeyan										
10	09014004425	Abhishek Bhalla										
11	05414004425	Priyanshu Mittal										
12	10114004425	Rishabh Rustagi										
13	09014004425	Mir Anish										
14	[illegible]	Saransh Thanik										
15	08514004425	Gaurav Kumar										
16	09314004425	Manish Kumar										
17	07714004425	Tarun Vashishth										
18	00514004425	Anshul Sharma										
19	05714004425	Makhija Charmi Nareshbhai										
20	04014004425	Sheffali Sethi										
21	01014004425	Vibhor										

How would you rate today's session?

15 responses



How confident are you in understanding the following topics after today's session?

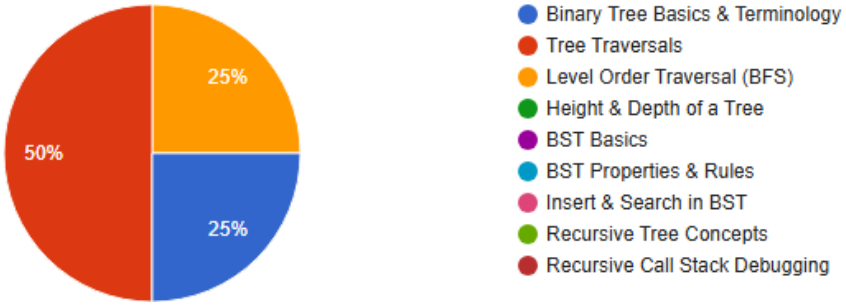
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Which topic did you find most useful today?

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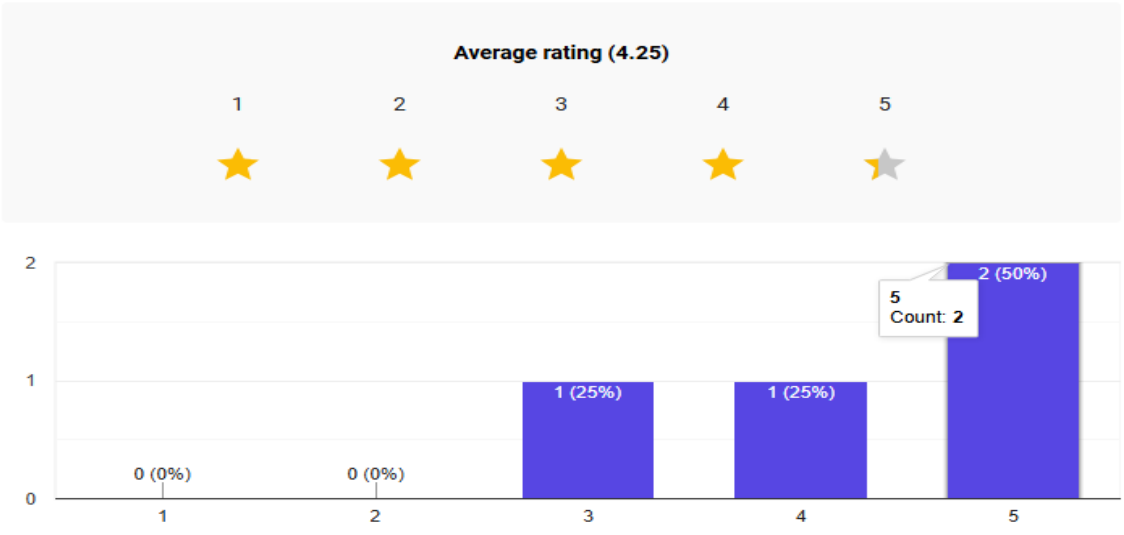
4 responses



Overall Rating

Copy chart

4 responses



PHOTOS


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GPS Map Camera
New Delhi,Delhi,India
Institutional Area, Rohini Sector 5, New Delhi, Delhi 110085, India
Lat 28.718807, Long 77.108542
Monday, 15/06/2026 09:48 AM GMT+05:30
Note : Captured by GPS Map Camera

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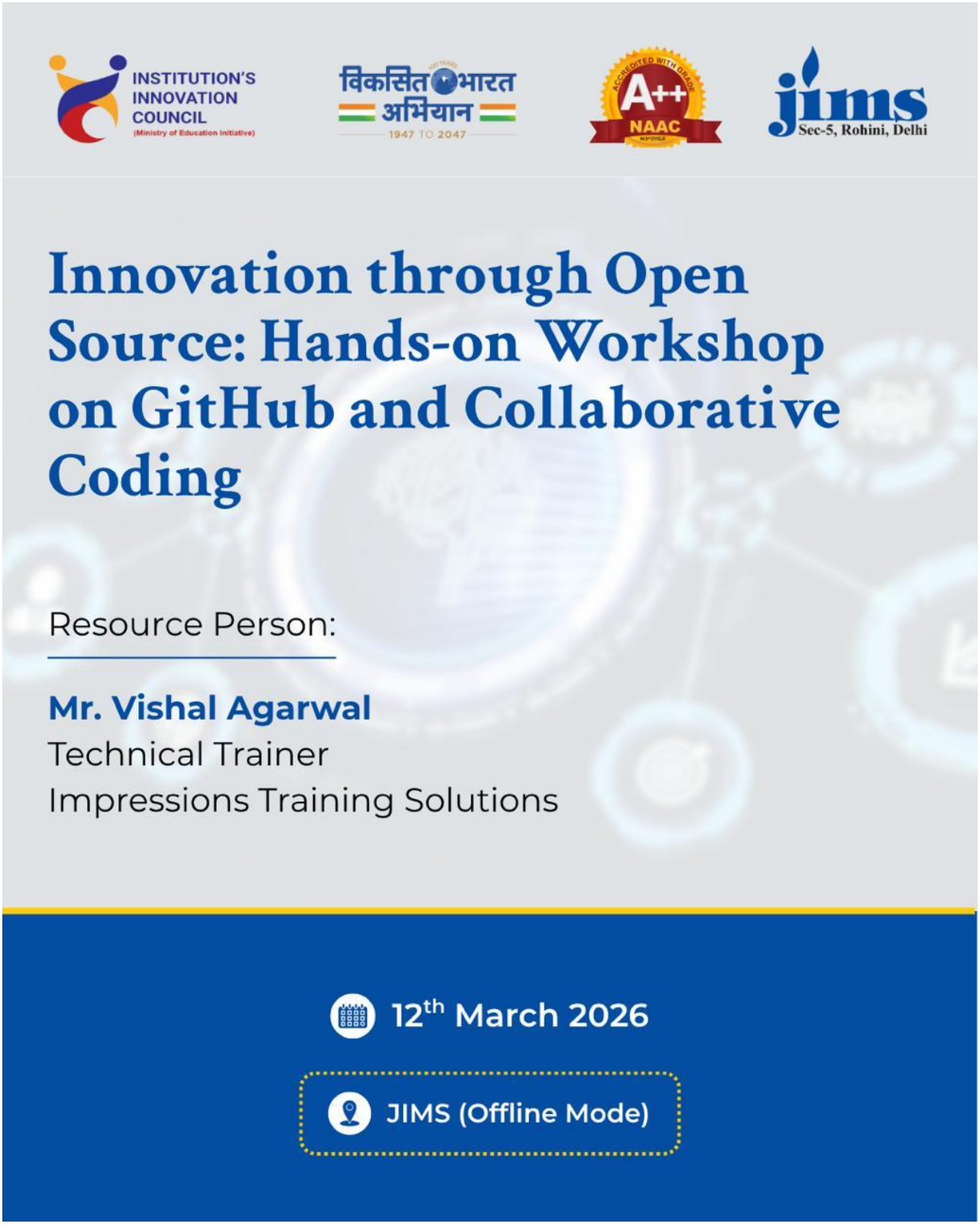
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Workshop on

Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding

(12 March 2026)

POSTER


INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)
विकसित भारत अभियान
1947 TO 2047
A++ NAAC
jims
Sec-5, Rohini, Delhi
Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding
Resource Person:
Mr. Vishal Agarwal
Technical Trainer
Impressions Training Solutions
12th March 2026
JIMS (Offline Mode)

INVITE MAIL

2 messages

Vaishali Bhalla <vaishali.bhalla@jimsindia.org> Sat, Mar 7, 2026 at 4:39 PM
To: 2025jimsmca2ndshift@googlegroups.com, 2025jimsmca1stshift@googlegroups.com

Dear Students,

You are informed that a **Workshop on Open Source** will be conducted on **12th March 2026 from 11:00 AM to 2:00 PM in Room B302**. Your presence is required for the session.

Please be on time and **carry your laptop** for the workshop.

--
Thanks and regards,
Vaishali Bhalla
Programme Coordinator
MCA

--
..

You received this message because you are subscribed to the Google Groups "JIMS MCA batch 2025-27 Section A" group.
To unsubscribe from this group and stop receiving emails from it, send an email to 2025jimsmca1stshift+unsubscribe@googlegroups.com.
To view this discussion visit https://groups.google.com/d/msgid/2025jimsmca1stshift/CAKB0dFWAmnWv9X6g_OttT%3DYR9SgNA%2Bqbdq9ycspX3Rs8%3DtEt_Q%40mail.gmail.com.

Open Source Workshop.docx
23K

REPORT

TOPIC	Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding
DATE	12 March 2026
RESOURCE PERSON	Mr. Vishal Agarwal, Technical Trainer at Impressions Training Solutions.
PROGRAM	MCA
Event Coordinator	Dr. Deepti Khanna, Associate Professor
No. Of Students Attended	103

WRITE UP

JIMS organized a Workshop on "Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding" for MCA 2nd semester students with the objective of enhancing their practical understanding of open-source development, version control, and collaborative coding practices used in the software industry. The workshop was conducted by Mr. Vishal Agarwal, Technical Trainer at Impressions Training Solutions, who guided students through real-time tools and workflows used by developers worldwide.

The session began with an introduction to open-source software, where students were familiarized with the concept of community-driven development and the difference between open-source and closed-source systems. The speaker emphasized the importance of collaboration, transparency, and innovation in open-source ecosystems. Students were also introduced to popular platforms such as GitHub, GitLab, and Bitbucket, which serve as hubs for hosting and managing open-source projects.

A major focus of the workshop was on Git and version control systems. Students learned essential Git commands such as clone, add, commit, push, and pull, and understood how version control helps track changes, manage code efficiently, and enable team collaboration. Practical demonstrations helped students grasp how developers work on shared projects without conflicts.

The workshop further covered the open-source contribution workflow, where students learned how to find projects, read documentation (README files), fork repositories, make changes, and create pull requests. The concept of issue tracking and collaborative problem-solving was also explained, giving students insight into real-world development practices.

Another important segment highlighted the different types of open-source contributions, including coding, documentation, bug fixing, testing, and UI/UX improvements. This helped students understand that even beginners can actively participate in open-source communities.

The session also introduced students to open-source licenses such as MIT, Apache, and GNU GPL, explaining their role in defining usage and distribution rights.

In addition, the importance of communication skills in open-source collaboration was discussed, including writing clear issue descriptions and pull request explanations, and maintaining professional interactions with contributors globally.

Overall, the workshop was highly interactive and practice-oriented. It provided MCA students with valuable exposure to industry-relevant tools and collaborative development practices. The session encouraged students to actively contribute to open-source projects, strengthen their technical skills, and build a strong foundation for real-world software development and innovation.

Objectives of the Event:

- To introduce students to open-source development
- To provide hands-on training in GitHub and version control
- To develop collaborative coding and teamwork skills
- To encourage participation in open-source projects
- To promote innovation and practical learning

Detailed Summary:

The workshop on "Innovation through Open Source: Hands-on Workshop on GitHub and Collaborative Coding" was organized for MCA 2nd semester students. The session was conducted by Mr. Vishal Agarwal, Technical Trainer at Impressions Training Solutions.

Students were introduced to open-source software and platforms like GitHub, GitLab, and Bitbucket. The main focus was on Git and version control, where students learned basic commands such as clone, add, commit, push, and pull through practical demonstrations.

The session also covered how to contribute to open-source projects, including forking repositories, making changes, and creating pull requests. Students learned about different types of contributions like coding, documentation, and testing. Open-source licenses and the importance of communication in teamwork were also discussed.

Overall, the workshop was interactive and helped students understand real-world development practices.

KPIs:

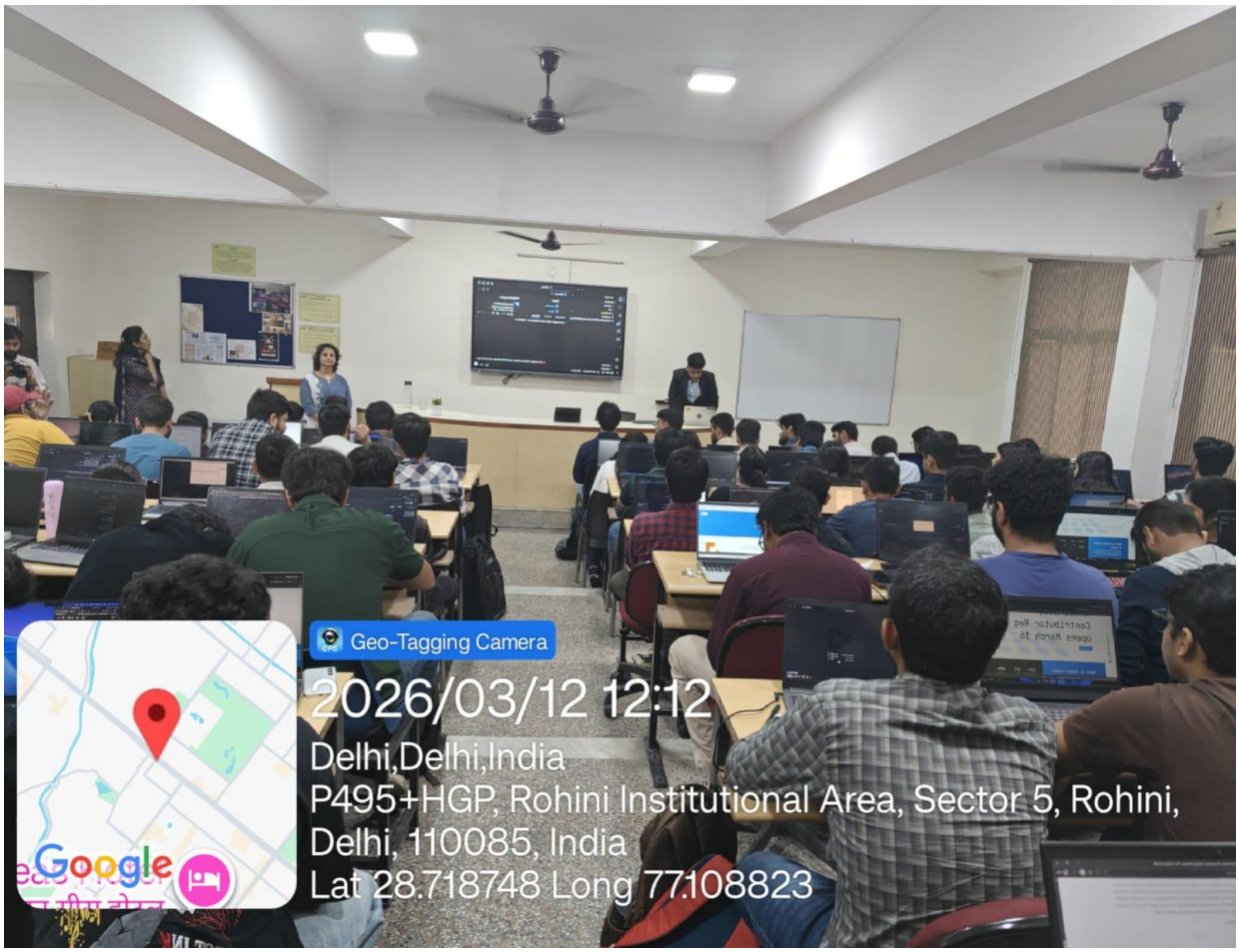
- Active participation in hands-on activities
- Students learned basic Git commands
- Improved understanding of open-source workflow

- Positive student engagement and feedback

Outcomes:

Students gained hands-on experience in using GitHub and developed a strong understanding of version control and collaborative coding practices. They learned how to manage code, track changes, and work efficiently in a team-based development environment. The workshop enhanced their awareness of open-source ecosystems and the processes involved in contributing to real-world projects. Students also showed increased interest in exploring open-source platforms, improving their technical competencies, and applying their learning to practical and innovation-driven tasks. Additionally, the session contributed to the development of teamwork, communication, and problem-solving skills aligned with industry requirements.

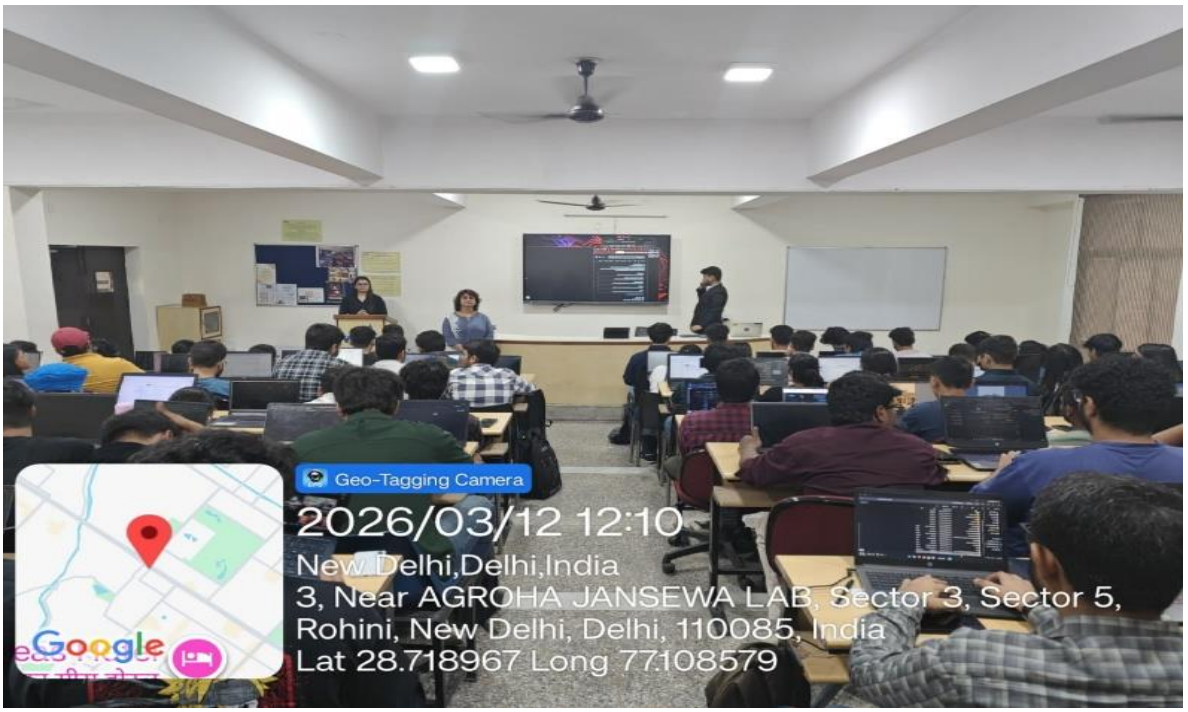
PHOTOGRAPHS



Jagan Institute of Management Studies

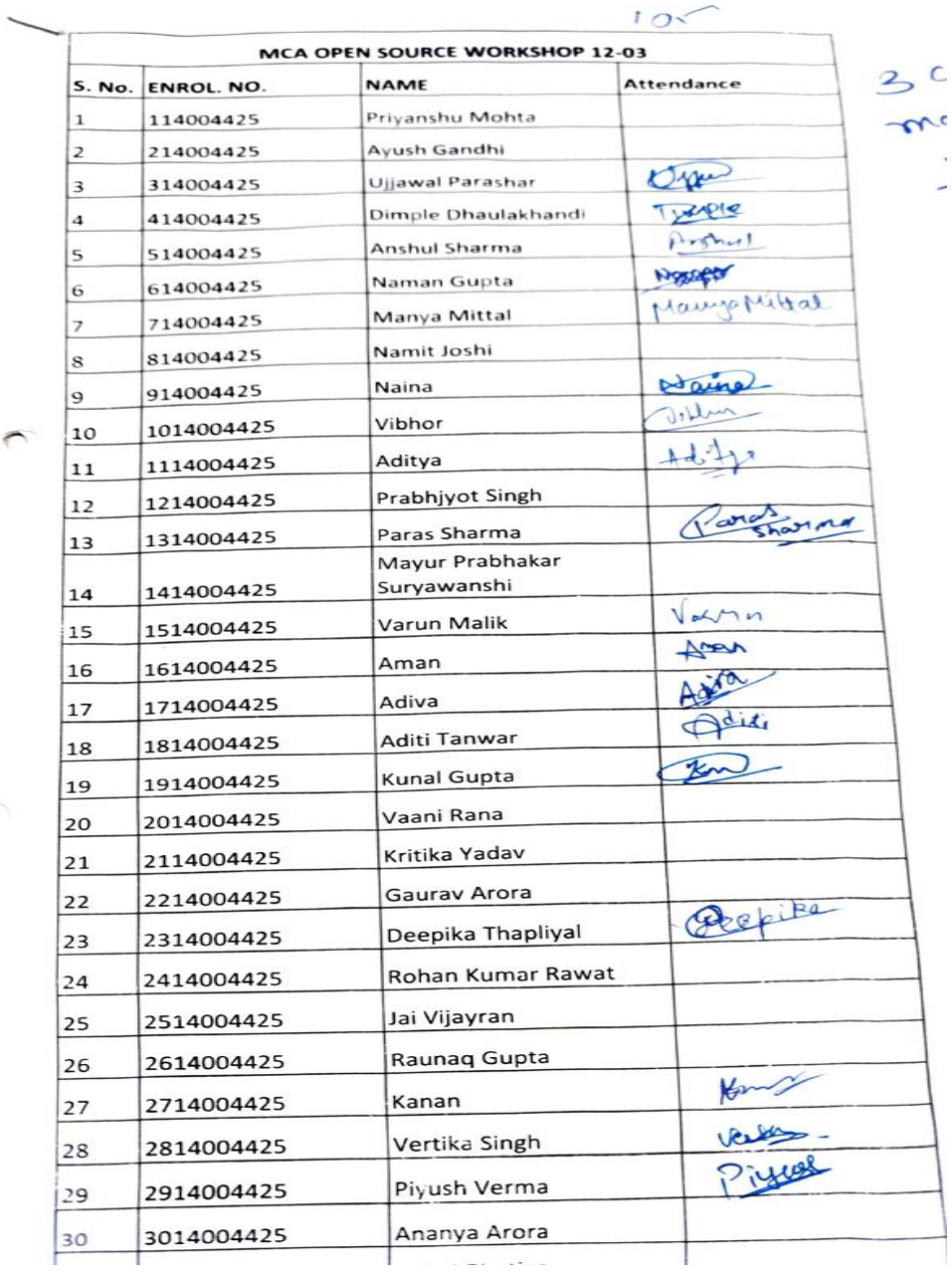
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Attendance:



MCA OPEN SOURCE WORKSHOP 12-03

S. No.	ENROL. NO.	NAME	Attendance
1	114004425	Priyanshu Mohta	
2	214004425	Ayush Gandhi	
3	314004425	Ujjawal Parashar	
4	414004425	Dimple Dhaulakhandi	
5	514004425	Anshul Sharma	
6	614004425	Naman Gupta	
7	714004425	Manya Mittal	
8	814004425	Namit Joshi	
9	914004425	Naina	
10	1014004425	Vibhor	
11	1114004425	Aditya	
12	1214004425	Prabhjyot Singh	
13	1314004425	Paras Sharma	
14	1414004425	Mayur Prabhakar Suryawanshi	
15	1514004425	Varun Malik	
16	1614004425	Aman	
17	1714004425	Adiva	
18	1814004425	Aditi Tanwar	
19	1914004425	Kunal Gupta	
20	2014004425	Vaani Rana	
21	2114004425	Kritika Yadav	
22	2214004425	Gaurav Arora	
23	2314004425	Deepika Thapliyal	
24	2414004425	Rohan Kumar Rawat	
25	2514004425	Jai Vijayran	
26	2614004425	Raunaq Gupta	
27	2714004425	Kanan	
28	2814004425	Vertika Singh	
29	2914004425	Piyush Verma	
30	3014004425	Ananya Arora	

MCA OPEN SOURCE WORKSHOP 12-03

S. No.	ENROL. NO.	NAME	Attendance
34	3414004425	Shahnawaaz Hussain	
35	3514004425	Ashutosh Mishra	
36	3614004425	Bhavishay	
37	3714004425	Neha	
38	3814004425	Priyanshu Rana	
39	3914004425	Vansh Vij	
40	4014004425	Sheffali Sethi	
41	4114004425	Mahak Arora	
42	4214004425	Daksh Rathi	
43	4314004425	Yashika Bedi	
44	4414004425	Gagandeep Singh	
45	4514004425	Aditya Basu	
46	4614004425	Ajeet Singh	
47	4714004425	Pushpansh Pandey	
48	4814004425	Abhipriya Bhardwaj	
49	4914004425	Ashwani Kumar Puri	
50	5014004425	Siddharth Gupta	
51	5114004425	Vidushi Arora	
52	5214004425	Paras	
53	5314004425	Prashant Shukla	
54	5414004425	Priyanshu Mittal	
55	5514004425	Chhavi Vats	
56	5614004425	Raghav Tyagi	
57	5714004425	Makhija Charmi Nareshbhai	
58	5814004425	Vaibhav Sharma	
59	5914004425	Kaushal Kumar	
60	6014004425	Mir Anish	
61	6114004425	Varun Sharma	
62	6214004425	Aastha Setia	
63	6314004425	Mayank Sharma	
64	6414004425	Yash Tyagi	
65	6514004425	Aarya Krishnan	
66	6614004425	Ashneet Kaur Kochhar	

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MCA OPEN SOURCE WORKSHOP 12-03

S. No.	ENROL. NO.	NAME	Attendance
67	6714004425	Mehak Garg	Present
68	6814004425	Krish Khandelwal	
69	6914004425	Adarsh Sharma	Present
70	7014004425	Akash Budhiraja	Present
71	7114004425	Sanskriti	
72	7214004425	Ishita Dass	
73	7314004425	Ayush Mishra	
74	7414004425	Vidhi Singhal	Present
75	7514004425	Tushar Vashisht	
76	7614004425	Shankar Suman Singh Parmar	
77	7714004425	Tarun Vashishth	Present
78	7814004425	Yuvraj Paudel	Present
79	7914004425	Shailly Panwar	Present
80	8014004425	Anurag Rathore	
81	8114004425	R Kartikeyan	Present
82	8214004425	Avighyat Srivastav	Present
83	8314004425	Nikhil Kumar Luhaniya	
84	8414004425	Bhavya Bhutani	
85	8514004425	Gaurav Kumar	Present
86	8614004425	Vaibhav Gupta	Present
87	8714004425	Paarth Kumar	Present
88	8814004425	Mehak Baisoya	Present
89	8914004425	Jyoti Bisht	
90	9014004425	Abhishek Bhalla	Present
91	9114004425	Kashish	Present
92	9214004425	Saransh Thanik	Present
93	9314004425	Manish Kumar	
94	9414004425	Hardik Dhawan	
95	9514004425	Harsh Jain	Present
96	9614004425	Pratyush Vashishtha	Present
97	9714004425	Nipun Gupta	Present
98	9814004425	Sanyam Kumar	Present
	[illegible]	Khushi Sharma	

MCA OPEN SOURCE WORKSHOP 12-03

S. No.	ENROL. NO.	NAME	Attendance
100	10014004425	Vanshika Gupta	
101	10114004425	Rishabh Rustagi	
102	10214004425	Varun Wason	
103	10314004425	Jiya Jaisingh	
104	10414004425	Shreya Singhal	
105	10514004425	Shivam Pal	
106	10614004425	Akshit Chawla	
107	10714004425	Aniket Singhal	
108	10814004425	Shubham Rana	
109	10914004425	Samikshya Ray	
110	11014004425	Shivansh Chhibber	
111	11114004425	Lakshay	
112	11214004425	Rupanshi Varshney	
113	11314004425	Diya Jain	
114	11414004425	Divyanshi Singh	
115	11514004425	Jaiyant Singh Rawat	
116	11614004425	Ridhima Tripathi	
117	11714004425	Vanshika	
118	11814004425	Rishabh Verma	
119	11914004425	Shreshthi Suman	
120	12014004425	Manisha Sharma	
121	150404425	Abhay Garg	
122	250404425	Mohit	
123	350404425	Tamanna	
124	450404425	Gautam Garg	
125	550404425	Kashish Sanwal	
126	650404425	Manya Gupta	
127	750404425	Khemendra Singh Khangarot	
128	850404425	Ishaan Sharma	
129	950404425	Varun Bundela	
130	1050404425	Abhimanyu Khokhar	
131	1150404425	Ayush Kothari	
132	1250404425	Dhruv Malhotra	

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MCA OPEN SOURCE WORKSHOP 12-03

S. NO.	ENROL. NO.	NAME	Attendance
133	1350404425	Silky Nijhawan	
134	1450404425	Pallak Anand	
135	1550404425	Tanishk Pahwa	
136	1650404425	Ishika Jindal	
137	1750404425	Dhruv Bhatia	
138	1850404425	Satvik Kapoor	
139	1950404425	Vansh	
140	2050404425	Karandeep Singh	
141	2150404425	Deepanshu	
142	2250404425	Manan Sehgal	
143	2350404425	Harsh Gupta	
144	2450404425	Aayush Kansal	
145	2550404425	Sahil Kumar	
146	2650404425	Chhavi Takroo	
147	2750404425	Varun Bhatia	
148	2850404425	Ansh Tanwar	
149	2950404425	Raskirat Singh	
150	3050404425	Shaurya Sharma	
151	3150404425	Vansh Goyal	
152	3250404425	Khushi Kapoor	
153	3350404425	Shivam Gupta	
154	3450404425	Yuvika Batra	
155	3550404425	Arpit Bansal	
156	3650404425	Rishabh Devrani	
157	3750404425	Mohit Sharma	
158	3850404425	Aditya Singh	
159	3950404425	Nikhil	
160	4050404425	Rishi Tomer	
161	4150404425	Pranay Kasana	
162	4250404425	Anshika Jain	
163	4350404425	Rahul	
164	4450404425	Sarvesh Bhardwaj	
165	4550404425	Harsimar Singh	

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

jims Sector - 5, Rohini, Delhi

Jagan Institute of Management Studies

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Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

INSTITUTION'S INNOVATION COUNCIL 8.0

Self-Driven Activity – Q1

Bootcamp on *"Artificial Intelligence"*

Date – 3rd Nov. 2025- 10th Nov, 2025

Pre Bootcamp-Proposal

Bootcamp on Artificial Intelligence for the students of Lancer convent School

S. No.	Topic	Date	Resource Person
1.	Domains of AI	3rd Nov 2025	Ms. Deepika
2.	Machine Learning and Deep Learning	4th Nov 2025	Ms. Deepika
3.	Generative AI	6th Nov 2025	Dr. Deepti Sharma
4.	Statistical Analysis using Python	7th Nov 2025	Dr. Deepti Sharma
5.	Statistical Analysis: Representation of Results	10t Nov 2025	Dr. Aakansha

Timings: 9:00 a.m. till 11:00 a.m.

Total student Participating: 41 Students

Day 1 – Domains of AI (3rd November 2025)

Resource Person: Ms. Deepika
Focus Areas:

- Introduction to Artificial Intelligence and its real-world applications.
- Exploration of key domains:
  - **Computer Vision** – understanding image recognition and object detection.
  - **Natural Language Processing (NLP)** – how machines understand and generate human language.
  - **Data Science and Statistical Analysis** – data handling, visualization, and decision-making.
    Learning Outcome: Students will gain foundational awareness of how AI operates in various domains and its role in shaping modern technology.

Day 2 – Machine Learning and Deep Learning (4th November 2025)

Resource Person: *Ms. Deepika*
Focus Areas:

- Understanding the difference between AI, Machine Learning (ML), and Deep Learning (DL).
- Types of ML algorithms – supervised, unsupervised, and reinforcement learning.
- Neural networks and their structure.
- Hands-on demonstration using simple datasets.
  Learning Outcome: Students will understand how machines learn from data and develop predictive models.

Day 3 – Generative AI (6th November 2025)

Resource Person: *Dr. Deepti Sharma*
Focus Areas:

- Introduction to Generative AI and its applications in art, content creation, and innovation.
- Working principles behind tools like ChatGPT, DALL·E, and Midjourney.
- Ethical considerations and responsible AI use.

Learning Outcome: Students will explore how AI can generate creative outputs and understand its potential and limitations.

Day 4 – Statistical Analysis using Python (7th November 2025)

Resource Person: *Dr. Deepti Sharma*
Focus Areas:

- Introduction to Python for data analysis.
- Libraries such as NumPy, pandas, and matplotlib.
- Importing, cleaning, and visualizing data.
- Basic descriptive statistics using Python.
  Learning Outcome: Students will learn to use Python to perform basic statistical operations and visualize data insights.

Day 5 – Statistical Analysis: Representation of Results (10th November 2025)

Resource Person: *Dr. Aakansha*
Focus Areas:

- Understanding data interpretation and communication.
- Creating reports, dashboards, and visual summaries.
- Correlation and regression basics.
- Presenting findings effectively through charts and graphs.
  Learning Outcome: Students will be able to represent analytical results clearly, supporting evidence-based conclusions.

POSTER



JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

THRUST AREA	Innovation & Design Thinking
ACTIVITY NAME	Bootcamp on Artificial Intelligence
RESOURCE PERSON	Ms. Deepika (Assistant Professor and IIC Convenor)
DATE & TIME	3rd November 2025 9 am to 11 am
MODE OF CONDUCT	Offline
VENUE	Lancer's Convent School
LEVEL OF ACTIVITY	Level 3 (Bootcamp)
NUMBER OF PARTICIPANTS	41 school students, 2 MCA students coordinators
FACULTY MEMBERS ATTENDED	3
ORGANISER (CLUBS / DEPT.)	IIC (Institution's Innovation Council)

Objectives of the Event:

1. **To build conceptual understanding** of Artificial Intelligence, its types, and its role in automating real-world tasks.
2. **To introduce students to key AI domains** such as Computer Vision, NLP, and Data Science through real-world examples.
3. **To promote curiosity and critical thinking** about AI applications, ethical considerations, and emerging opportunities in the technology field.

REPORT

Title: *Expert Session on "Domains of Artificial Intelligence"*
Venue: Lancers Convent School
Date: 3rd November 2025
Duration: 9:00 AM – 11:00 AM
Mode: Offline
Resource Person: Ms. Deepika, Assistant Professor & IIC Convenor, JIMS Sector–5, Rohini

The session commenced with an interactive introduction to Artificial Intelligence (AI), where the resource person "Ms. Deepika" connected the concept to everyday experiences of students. Through relatable examples such as Google Maps predicting traffic routes, Netflix recommending movies, Gmail filtering spam, and WhatsApp auto-replies, participants gained an immediate understanding of how AI operates behind familiar digital tools. This helped in breaking down the abstract nature of AI into something tangible and relatable.

Building upon this foundation, Deepika mam delved into the three types of AI—Narrow AI, General AI, and Super AI—using engaging visuals and real-world analogies. Narrow AI was explained as task-specific intelligence, like virtual assistants or banking chatbots; General AI was introduced as a futuristic form that could perform multiple human-like functions; and Super AI was described as a theoretical stage where machines surpass human cognitive abilities. Through examples from daily life and professional sectors, these complex concepts were made accessible and easy to grasp, particularly for school students new to AI.

An interactive "Myth vs. Fact" activity followed, where common misconceptions about AI were discussed in a lively and participative format. Myths such as "AI will replace all human jobs" and "AI can function without human intervention" were addressed with factual clarifications. The resource person emphasized that while AI automates repetitive processes, human creativity, decision-making, and ethical judgment remain irreplaceable. This segment was particularly impactful in helping students differentiate between hype and reality, building a balanced perspective on technology's role in society.

The core portion of the session focused on the three fundamental domains of AI—Computer Vision, Natural Language Processing (NLP), and Data Science & Statistical Analysis.

In the Computer Vision segment, students learned how machines interpret and analyze images through image processing, object detection, and Generative Adversarial Networks (GANs). Real-world examples such as facial recognition systems, autonomous vehicles, and medical image diagnostics illustrated the transformative potential of visual AI.

The NLP section explored how AI enables machines to understand and generate human language. Concepts like tokenization, sentiment analysis, and chatbots were explained with relatable examples, including Google Translate, Alexa, and text summarization tools, giving students insights into how communication technology is evolving through AI.

In the Data Science and Statistical Analysis segment, the focus shifted to data handling, visualization, and data-driven decision-making. The speaker highlighted how raw data is transformed into actionable insights through processes like data cleaning, predictive analytics, and visualization dashboards, demonstrating their role in sectors such as business, healthcare, and governance.

Further, the speaker showcased industry-specific AI applications that are shaping modern innovation.

- In healthcare, AI enables predictive diagnosis and robotic surgeries.
- In education, it supports personalized learning and intelligent tutoring systems.
- In finance, AI assists in fraud detection and credit scoring, while in transportation, it contributes to route optimization and traffic management systems.
- Agriculture and entertainment sectors were also highlighted, showing how AI contributes to crop yield prediction and smart content recommendation respectively.

The session concluded with a comprehensive discussion linking theoretical AI concepts with their real-world impact, emphasizing the importance of ethics, responsible innovation, and continuous learning. Students actively participated, sharing examples of “smart features” on their own devices and expressing curiosity about pursuing AI-related learning in the future.

Overall, the session proved to be an insightful and inspiring educational experience, equipping students with foundational knowledge about Artificial Intelligence and its wide-ranging

applications. It successfully promoted digital literacy, critical thinking, and curiosity—in line with India's vision of fostering AI awareness and innovation among young learners at the school level.

KPIs:

1. Feedback form engagement rating

Key Outcomes:

- Students gained foundational awareness of AI technologies and their interdisciplinary nature.
- The session sparked interest in AI-driven careers and encouraged participants to explore coding, data analysis, and emerging tools.
- Participants developed a balanced perspective on how AI complements human intelligence rather than replacing it.

Attendance:

41 school students

2 MCA students (Hardik Dhawan and Naman Gupta)

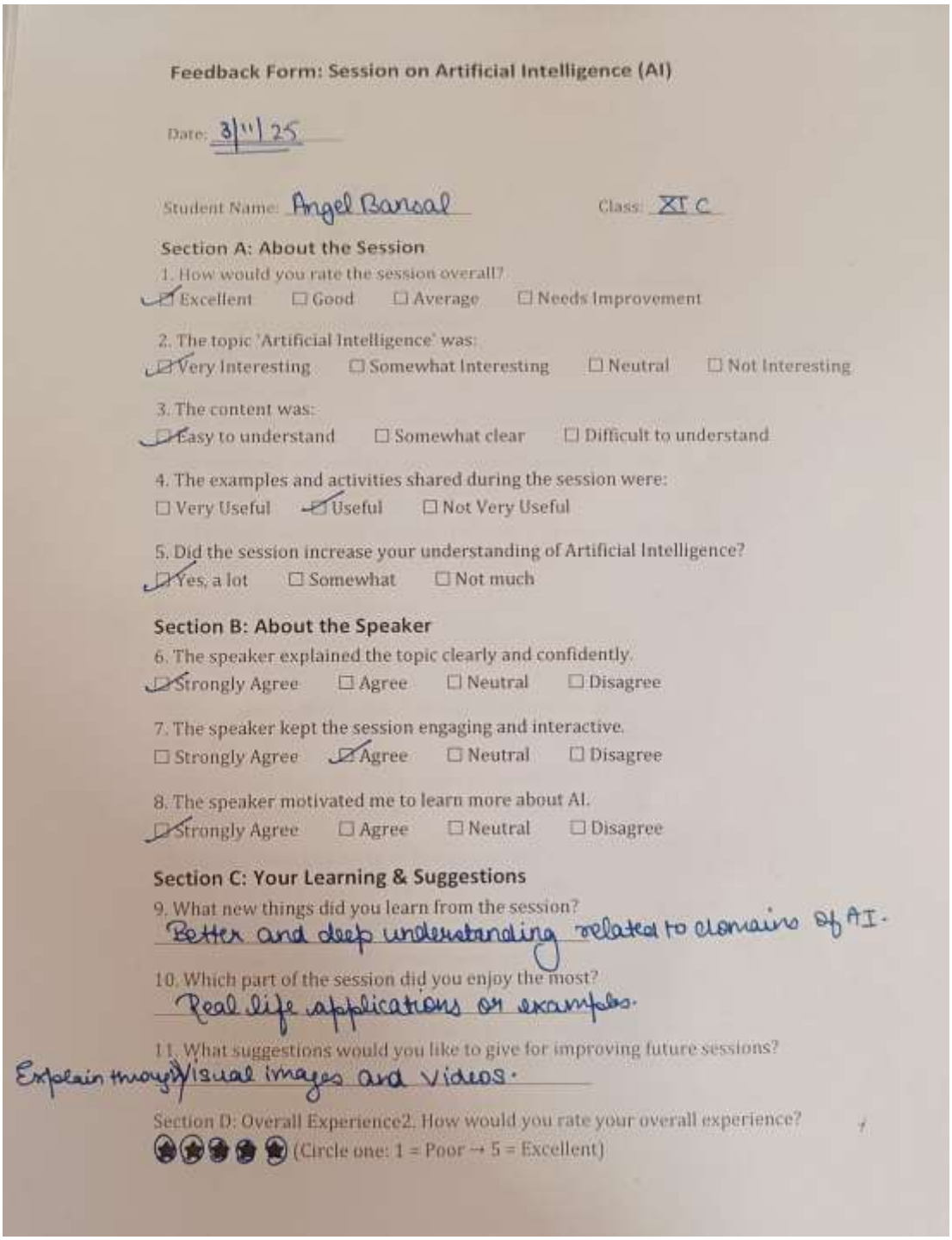
Faculty:

Ms. Deepika

Ms. Varsha Sharma

Dr. Priyanka Gandhi

Feedback received by the students:



Feedback Form: Session on Artificial Intelligence (AI)

Date: 3/11/25

Student Name: Angel Bansal Class: XI C

Section A: About the Session

1. How would you rate the session overall?
☑ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was:
☑ Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☐ Very Useful ☑ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

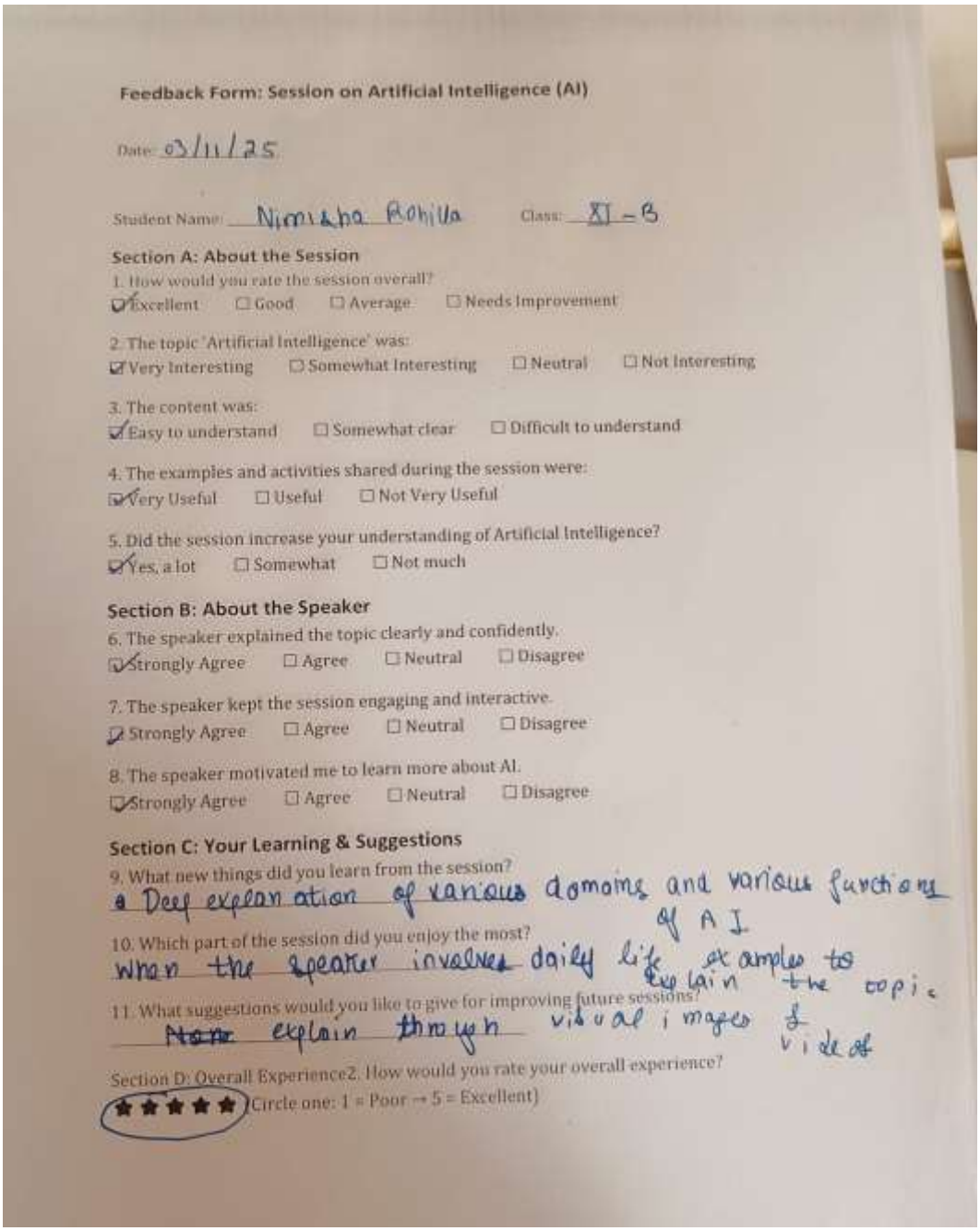
Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
Better and deep understanding related to domains of AI.

10. Which part of the session did you enjoy the most?
Real life applications or examples.

11. What suggestions would you like to give for improving future sessions?
Explain more visual images and videos.

Section D: Overall Experience2. How would you rate your overall experience?
★★★★★ (Circle one: 1 = Poor → 5 = Excellent)



Feedback Form: Session on Artificial Intelligence (AI)

Date: 03/11/25

Student Name: Nimisha Rohilla Class: XI - B

Section A: About the Session

1. How would you rate the session overall?
☑ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was:
☑ Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☑ Very Useful ☐ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
a Deep explanation of various domains and various functions of A I.

10. Which part of the session did you enjoy the most?
when the speaker involves daily life example to explain the topic

11. What suggestions would you like to give for improving future sessions?
~~Nothe~~ explain through visual images & videos

Section D: Overall Experience2. How would you rate your overall experience?
★ ★ ★ ★ ★ (Circle one: 1 = Poor → 5 = Excellent)

Social Media links:

PRE - EVENT

https://www.instagram.com/p/DQlVwsOAfSn/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

PHOTOGRAPHS






GPS Map Camera
Delhi, Delhi, India
Outer Ring Road, Rohini, Near Rohini Court D, Sector 14, Rohini, Prashant Vihar Rd, Block D, Sector 14, Rohini, Delhi, Delhi 110085, India
Lat 28.709312° Long 77.133414°
Monday, 03/11/2025 09:33 AM GMT +05:30
Google


GPS Map Camera
Delhi, Delhi, India
Outer Ring Road, Rohini, Near Rohini Court D, Sector 14, Rohini, Prashant Vihar Rd, Block D, Sector 14, Rohini, Delhi, Delhi 110085, India
Lat 28.709287° Long 77.133424°
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Google


GPS Map Camera
Delhi, Delhi, India
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Google

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

jims Sector - 5, Rohini, Delhi

Jagan Institute of Management Studies

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Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

INSTITUTION'S INNOVATION COUNCIL 8.0

Self-Driven Activity – Q1

Session on "Understanding Artificial Intelligence, Machine Learning, and Deep Learning**"**

Date – 4th Nov. 2025

DAY 2

POSTER


INSTITUTION'S INNOVATION COUNCIL
A++ NAAC
AIM ATAL INNOVATION MISSION
jims Sector - 5, Rohini, Delhi
Bootcamp on
ARTIFICIAL INTELLIGENCE
Speakers
Ms. Deepika
Assistant Professor
JIMS Rohini
Dr. Deepti Sharma
Professor
JIMS Rohini
Dr. Aakansha
Associate Professor
JIMS Rohini
3rd to 10th November 2025
Venue: Lancer Convent School, Rohini

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

THRUST AREA	Innovation & Design Thinking
ACTIVITY NAME	Bootcamp on Artificial Intelligence
ACTIVITY COORDINATORS	Dr. Priyanka Gandhi (Associate Professor and IIC Vice-President) Ms. Varsha Sharma (ATL in charge Lancers Convent school)
RESOURCE PERSON	Ms. Deepika (Assistant Professor and IIC Convenor)
DATE TIME	4th Nov. 2025 9 am to 11 am
MODE OF CONDUCT	Offline
VENUE	Lancer's Convent School
LEVEL OF ACTIVITY	Level 3 (Bootcamp)
NUMBER OF PARTICIPANTS (STUDENTS and FACULTY MEMBERS)	41 school students, 2 MCA students coordinators, 3 faculty members
ORGANISER (CLUBS / DEPT.)	IIC (Institution's Innovation Council)

Objectives of the Event:

1. To introduce students to the hierarchy and relationship between AI, Machine Learning, and Deep Learning, emphasizing their unique roles and applications in modern technology.
2. To explain the working of different learning models—Supervised, Unsupervised, and Reinforcement Learning— through conceptual and practical examples.
3. To provide experiential understanding of neural networks and performance metrics through a hands-on demonstration using simple datasets.

REPORT

Title: *Expert Session on "Understanding Artificial Intelligence, Machine Learning, and Deep Learning"*
Venue: Lancers Convent School – ATL Lab
Date: 4th November 2025
Duration: 9:00 AM – 11:00 AM
Mode: Offline
Resource Person: Ms. Deepika, Assistant Professor & IIC Convenor, JIMS Sector–5, Rohini

The session began with a conceptual overview of Artificial Intelligence (AI) as the broad discipline of simulating human intelligence in machines. The resource person "Ms. Deepika" distinguished between AI, ML, and DL, explaining that Machine Learning enables systems to learn patterns from data, while Deep Learning uses layered neural networks to perform complex recognition tasks like image and speech processing. The presentation then explored different types of Machine Learning:

- Supervised Learning, where models are trained on labeled data for tasks such as spam detection, disease prediction, and price forecasting.
- Unsupervised Learning, where algorithms like K-Means and Hierarchical Clustering discover hidden structures in unlabeled data for use in customer segmentation and anomaly detection.
- Reinforcement Learning, which allows an AI agent to learn by interacting with an environment using a reward-and-penalty mechanism. This concept was illustrated with

real-world examples from robotics, self-driving cars, and traffic control systems using Q-learning principles.

Students were then introduced to the architecture of neural networks, including input, hidden, and output layers, along with core concepts like weights, biases, and activation functions. The working of networks through forward propagation, backpropagation, and gradient descent optimization was explained in an engaging, simplified manner. A hands-on demonstration was conducted, showcasing how clustering and classification algorithms can be implemented using small datasets in Google Colab. This practical exposure helped participants visualize how theoretical models are trained, tested, and validated.

The session also covered essential performance evaluation metrics such as Precision, Recall, F1-Score, and Support, allowing students to understand how ML models are assessed for reliability and accuracy. The explanations were complemented by real-world case studies from healthcare, finance, and retail domains to enhance conceptual clarity. Throughout the session, students remained actively involved through question-based interactions and real-time examples. The speaker emphasized how machine learning applications like recommendation systems, fraud detection, and personalized education are transforming industries.

The session proved to be highly impactful and educational, providing students with a balanced blend of conceptual understanding and practical exposure. By simplifying complex AI topics into relatable and engaging demonstrations, the event successfully built foundational awareness and encouraged inquiry-based learning.

KPIs:

2. Feedback form engagement rating

Key Outcomes:

- Students developed a strong conceptual understanding of the relationship between AI, ML, and DL, along with their real-world applications.
- Participants gained hands-on exposure to simple ML algorithms and evaluation metrics, bridging theory with practice.
- The session inspired students to explore careers and academic pathways in data science and artificial intelligence, enhancing technological curiosity and analytical thinking

Attendance:

41 school students

2 MCA students (Hardik Dhawan and Naman Gupta)

Faculty:

Ms. Deepika

Ms. Varsha Sharma

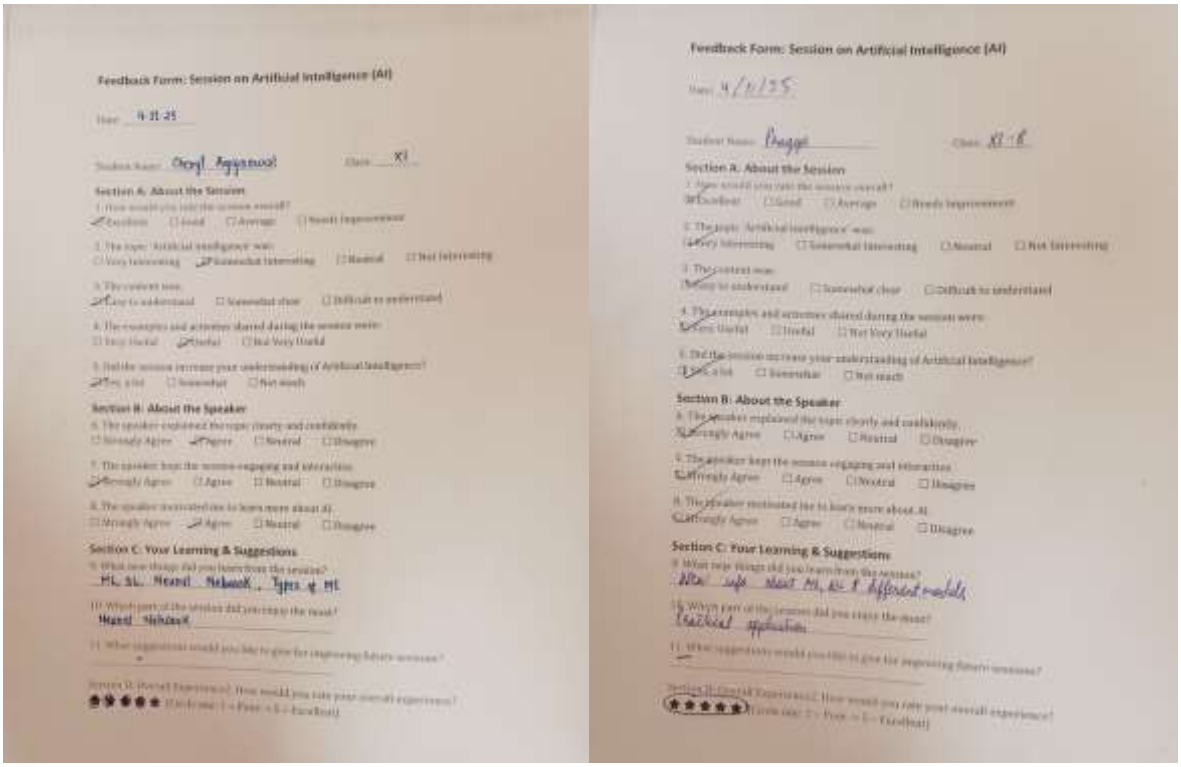
Dr. Priyanka Gandhi

Social Media links:

PRE - EVENT

https://www.instagram.com/p/DQlVwsOAfSn/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

Feedback received by the students:


Feedback Form: Session on Artificial Intelligence (AI)

Date: 4.11.25

Student Name: Chayl Aggarwal Class: XI

Section A: About the Session

1. How would you rate the session overall? ✓Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was: ☐ Very Interesting ✓Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was: ✓Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were: ☐ Very Useful ✓Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence? ✓Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently. ☐ Strongly Agree ✓Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI. ☐ Strongly Agree ✓Agree ☐ Neutral ☐ Disagree

Section C: Your Learning & Suggestions

9. What new things did you learn from the session? ML, DL, Neural Network, Types of ML

10. Which part of the session did you enjoy the most? Neural Network

11. What suggestions would you like to give for improving future sessions? -

Section D: Overall Experience: How would you rate your overall experience? ★★★★★ (Circle one: 1 = Poor → 5 = Excellent)

Feedback Form: Session on Artificial Intelligence (AI)

Date: 4/11/25

Student Name: Pragya Class: XI-B

Section A: About the Session

1. How would you rate the session overall? ✓Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was: ✓Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was: ✓Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were: ✓Very Useful ☐ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence? ✓Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

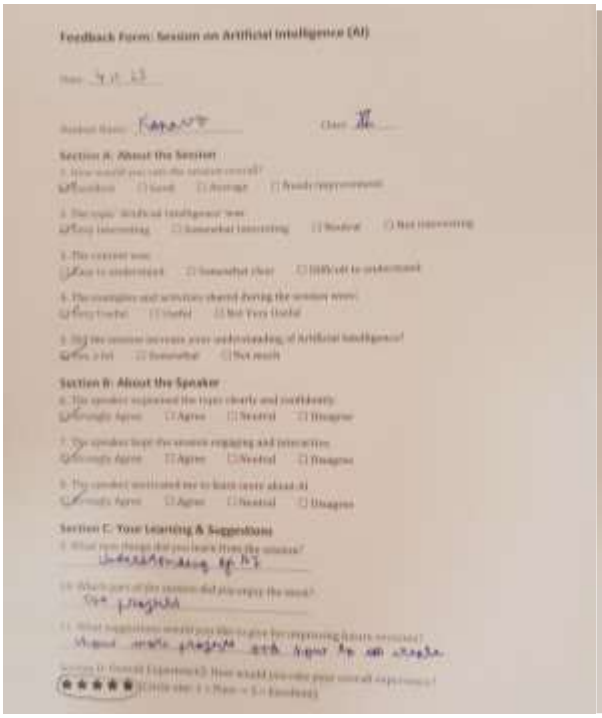
Section C: Your Learning & Suggestions

9. What new things did you learn from the session? ML, DL, 4 different models

10. Which part of the session did you enjoy the most? Practical application

11. What suggestions would you like to give for improving future sessions? -

Section D: Overall Experience: How would you rate your overall experience? ★★★★★ (Circle one: 1 = Poor → 5 = Excellent)


Feedback Form: Session on Artificial Intelligence (AI)

Date: 4.11.25

Student Name: Pragya Class: XI

Section A: About the Session

1. How would you rate the session overall? ✓Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was: ✓Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was: ✓Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were: ✓Very Useful ☐ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence? ✓Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

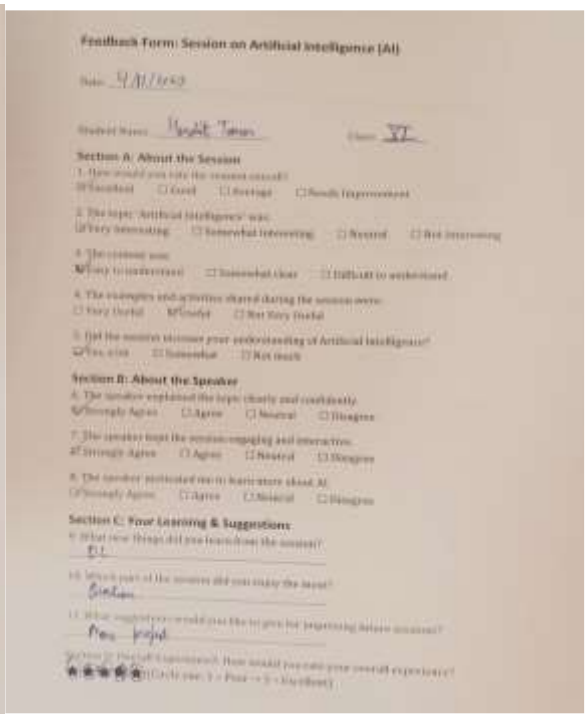
Section C: Your Learning & Suggestions

9. What new things did you learn from the session? Understanding of AI

10. Which part of the session did you enjoy the most? The projects

11. What suggestions would you like to give for improving future sessions? Please create projects with input to an image

Section D: Overall Experience: How would you rate your overall experience? ★★★★★ (Circle one: 1 = Poor → 5 = Excellent)


Feedback Form: Session on Artificial Intelligence (AI)

Date: 4/11/2025

Student Name: Harshit Tomar Class: XI

Section A: About the Session

1. How would you rate the session overall? ✓Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was: ✓Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was: ✓Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were: ☐ Very Useful ✓Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence? ✓Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI. ✓Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

Section C: Your Learning & Suggestions

9. What new things did you learn from the session? DL

10. Which part of the session did you enjoy the most? Similar

11. What suggestions would you like to give for improving future sessions? More projects

Section D: Overall Experience: How would you rate your overall experience? ★★★★★ (Circle one: 1 = Poor → 5 = Excellent)

PHOTOGRAPHS









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INSTITUTION'S INNOVATION COUNCIL 8.0

Self-Driven Activity – Q1

Session on "*Generative Artificial Intelligence***"**

Date – 6th Nov. 2025

DAY 3

POSTER


INSTITUTION'S INNOVATION COUNCIL
A++ NAAC
ATAL INNOVATION MISSION
jims Sector - 5, Rohini, Delhi
Bootcamp on
ARTIFICIAL INTELLIGENCE
Speakers
Ms. Deepika
Assistant Professor
JIMS Rohini
Dr. Deepti Sharma
Professor
JIMS Rohini
Dr. Aakansha
Associate Professor
JIMS Rohini
3rd to 10th November 2025
Venue: Lancer Convent School, Rohini

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

THRUST AREA	Innovation & Design Thinking
ACTIVITY NAME	Bootcamp on AI (Generative Artificial Intelligence)
ACTIVITY COORDINATORS	Dr. Priyanka Gandhi (Associate Professor and IIC Vice-President) Ms. Varsha Sharma (ATL in charge Lancers Convent school)
RESOURCE PERSON	Dr. Deepti Sharma (Professor, Department of Information Technology)
DATE TIME	6th Nov. 2025 9 am to 11 am
MODE OF CONDUCT	Offline
VENUE	Lancer's Convent School
LEVEL OF ACTIVITY	Level 3 (Bootcamp)
NUMBER OF PARTICIPANTS (STUDENTS and FACULTY MEMBERS)	41 school students, 2 MCA students coordinators, 3 faculty members
ORGANISER (CLUBS / DEPT.)	IIC (Institution's Innovation Council)

Report

Title: Expert Session on "Generative Artificial Intelligence"

Venue: Lancers Convent School

Date: 6th November 2025

Duration: 9:00 AM – 11:00 AM

Mode: Offline

Resource Person: Dr. Deepti Sharma, Professor (IT Dept.) JIMS Sector-5, Rohini

An enlightening session on “Generative Artificial Intelligence" was organized at Lancers Convent School on 6th November 2025. The session aimed to introduce students from class 11th to the evolving world of Artificial Intelligence (AI) and its diverse real-world applications. Mrs. Deepti initiated the session with an interactive discussion on how AI influences daily life through examples of Real-world Applications. This session on Generative Artificial Intelligence (AI) aimed to introduce students to the fundamentals of generative Al, explore its current applications, examine its implications (ethical, business, educational), and brainstorm how it can be leveraged by (the school / organisation / students). provided a blend of theoretical concepts, live demos or case-studies, and interactive discussion. The overarching goal was to build awareness and enable participants to apply generative Al thoughtfully in their context.

Summary: Generative AI Session

The session introduced students to the rapidly evolving world of Generative Artificial Intelligence (AI), focusing on how machines can create original content such as text, images, and designs. The professor explained the working principles of popular AI tools — ChatGPT, Midjourney, and DALL·E — highlighting how they use deep learning and neural networks to generate creative outputs from user prompts.

Students learned that ChatGPT functions as a large language model capable of understanding and generating human-like text, while Midjourney and DALL·E are text-to-image models that create visuals from written descriptions using diffusion techniques. The concept of prompt engineering was emphasized as a crucial skill — the clarity and detail of a prompt directly influence the quality of AI-generated results.

The session also covered AI hallucinations, explaining how models sometimes produce false or imaginary information, and the importance of human verification. Furthermore, the professor discussed ethical considerations in generative AI — including plagiarism, bias, misinformation, and responsible use — encouraging students to apply AI tools thoughtfully and ethically.

Key Objectives

The session aimed to:

1. Introduce students to the concept and evolution of Generative AI.
2. Explain the working principles of leading AI systems — ChatGPT, Midjourney, and DALL·E.
3. Illustrate how prompt design and engineering influence AI-generated outputs.
4. Discuss the concept of AI hallucinations — why AI sometimes produces incorrect or fabricated information.
5. Raise awareness of ethical issues in the use of generative AI tools such as plagiarism, misinformation, and data privacy.
6. Encourage students to explore responsible and creative applications of generative AI in academics, art, and innovation.

Session Outcomes

By the end of the session, participants:

1. Understood the fundamental working of modern generative AI tools (ChatGPT, Midjourney, DALL·E).

2. Recognized the importance of prompt design in influencing output quality.
3. Identified risks of AI hallucination and learned strategies for fact-checking and responsible use.
4. Explored ethical frameworks guiding fair and transparent AI use.
5. Developed curiosity to explore AI tools for creative and academic projects.
6. Understood that AI is an assistive tool, meant to augment human creativity.

Conclusion

The session successfully bridged the gap between AI theory and practical understanding for school students. It inspired learners to use generative AI responsibly, creatively, and ethically. Students left with a new appreciation of how language and imagination, when combined with technology, can produce transformative outcomes in art, communication, and learning.

Attendance:

41 school students

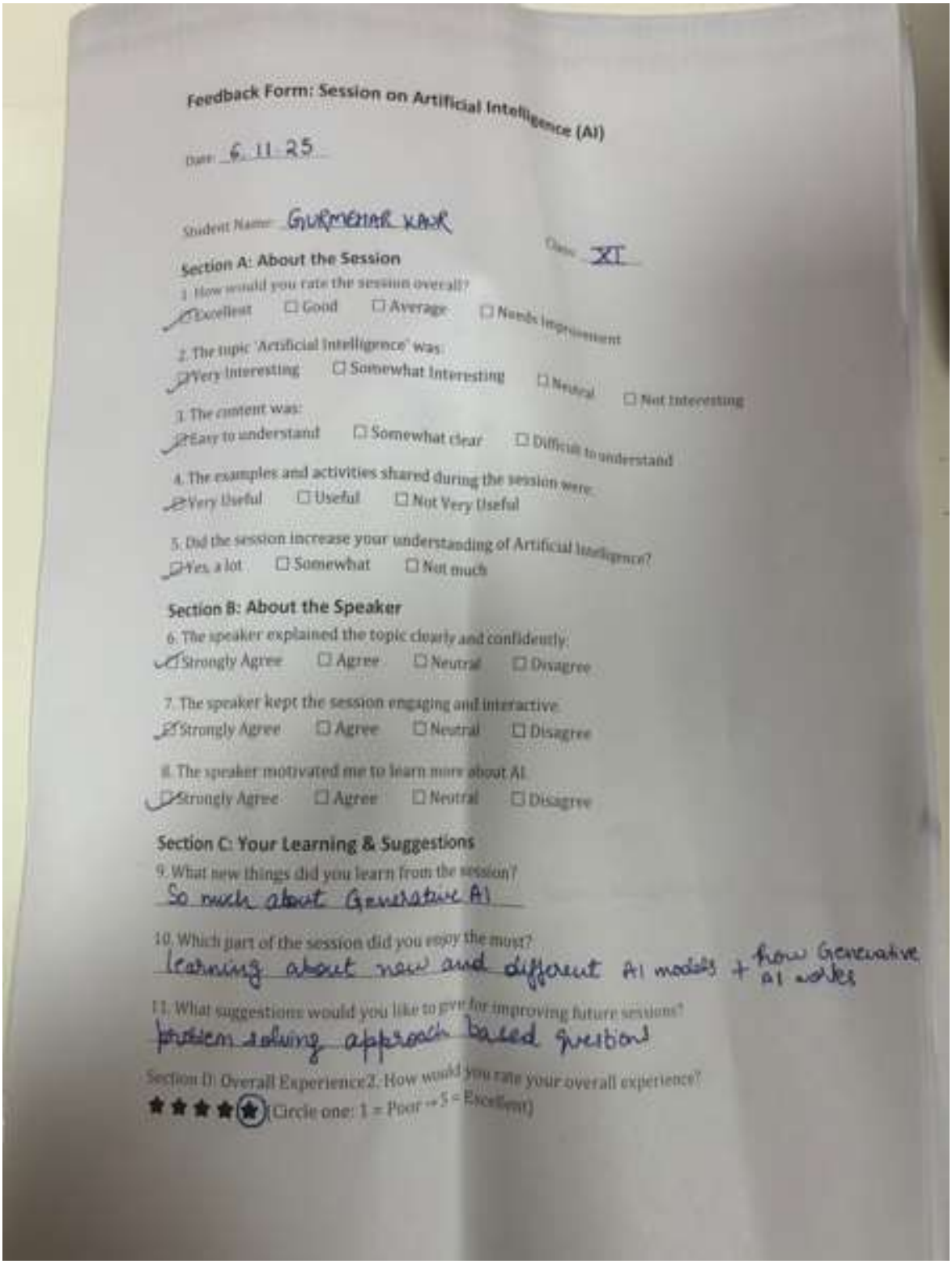
2 MCA students (Chhavi takroo & Rohan kumar Rawat)

Faculty:

Dr. Deepti Sharma

Ms. Varsha Sharma

Feedback



Feedback Form: Session on Artificial Intelligence (AI)

Date: 6 11 25

Student Name: GURMEHAR KAUR Class: XI

Section A: About the Session

1. How would you rate the session overall?
☑ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was:
☑ Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☑ Very Useful ☐ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently:
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive:
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI:
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

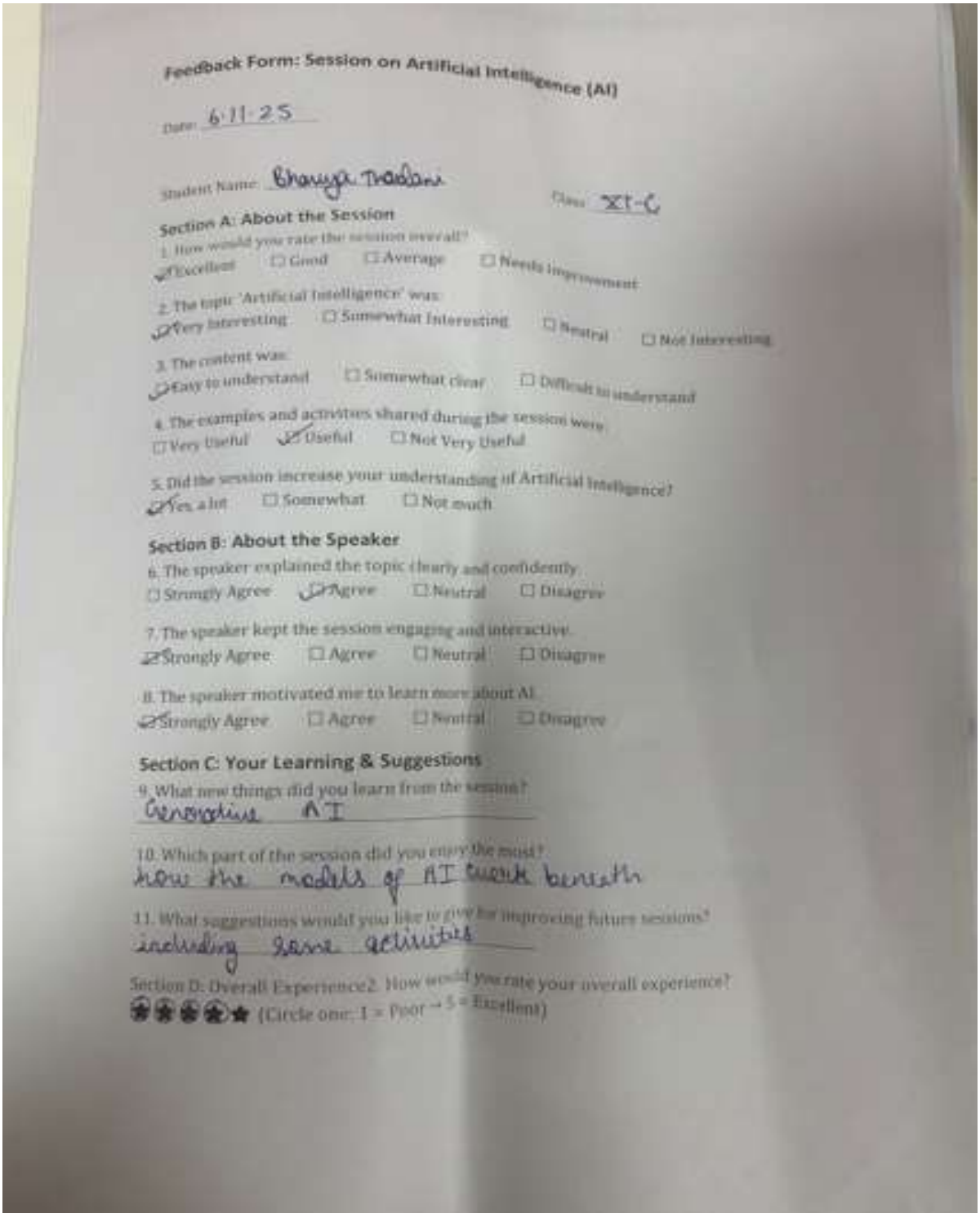
Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
So much about Generative AI

10. Which part of the session did you enjoy the most?
learning about new and different AI models + how Generative AI works

11. What suggestions would you like to give for improving future sessions?
problem solving approach based question

Section D: Overall Experience2. How would you rate your overall experience?
★ ★ ★ ★ ★ (Circle one: 1 = Poor → 5 = Excellent)



Feedback Form: Session on Artificial Intelligence (AI)

Date: 6-11-25

Student Name: Bhavya Thakur Class: XI-C

Section A: About the Session

1. How would you rate the session overall?
☑ Excellent ☐ Good ☐ Average ☐ Needs improvement

2. The topic 'Artificial Intelligence' was:
☑ Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☐ Very Useful ☑ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI.
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
Generative AI

10. Which part of the session did you enjoy the most?
how the models of AI work beneath

11. What suggestions would you like to give for improving future sessions?
including some activities

Section D: Overall Experience2. How would you rate your overall experience?
★★★★★ (Circle one: 1 = Poor → 5 = Excellent)

Photographs






How many of you are using Generative Artificial Intelligence ?

INSTITUTION'S INNOVATION COUNCIL (Ministry of HRD Initiative)

jims Sector - 5, Rohini, Delhi

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INSTITUTION'S INNOVATION COUNCIL 8.0

Self-Driven Activity – Q1

Session on "Statistical Analysis using Python"

Date – 7th Nov. 2025

DAY 4

POSTER


INSTITUTION'S INNOVATION COUNCIL
A++ NAAC
ATAL INNOVATION MISSION
jims Sector - 5, Rohini, Delhi
Bootcamp on
ARTIFICIAL INTELLIGENCE
Speakers
Ms. Deepika
Assistant Professor
JIMS Rohini
Dr. Deepti Sharma
Professor
JIMS Rohini
Dr. Aakansha
Associate Professor
JIMS Rohini
3rd to 10th November 2025
Venue: Lancer Convent School, Rohini

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

THRUST AREA	Innovation & Design Thinking
ACTIVITY NAME	Bootcamp on AI (Statistical Analysis using Python)
ACTIVITY COORDINATORS	Dr. Priyanka Gandhi (Associate Professor and IIC Vice-President) Ms. Varsha Sharma (ATL in charge Lancers Convent school)
RESOURCE PERSON	Dr. Deepti Sharma (Professor, Department of Information Technology)
DATE TIME	7th Nov. 2025 9 am to 11 am
MODE OF CONDUCT	Offline
VENUE	Lancer's Convent School
LEVEL OF ACTIVITY	Level 3 (Bootcamp)
NUMBER OF PARTICIPANTS (STUDENTS and FACULTY MEMBERS)	41 school students, 2 MCA students coordinators, 3 faculty members
ORGANISER (CLUBS / DEPT.)	IIC (Institution's Innovation Council)

Report

Expert Session on "Statistical Analysis using Python"

Venue: Lancers Convent School

Date: 7th November 2025

Duration: 9:00 AM – 11:00 AM

Mode: Offline

Resource Person: Dr. Deepti Sharma, Professor (IT Dept.) JIMS Sector-5, Rohini

A hands-on session on *Statistical Analysis using Python* was conducted to introduce students to essential tools and techniques for data analysis. The workshop emphasized foundational Python programming skills and demonstrated how Python can be effectively used for handling, analyzing, and visualizing data.

Focus Areas

1. **Introduction to Python for Data Analysis**
   Students were introduced to Python as a versatile language widely used in data science. Basic concepts and the importance of Python in statistical computation were discussed.
2. **Key Python Libraries**
   The workshop covered essential data analysis libraries including:
   - **NumPy:** For numerical computations and array operations.
   - **pandas:** For data manipulation, cleaning, and structured data handling.
   - **matplotlib:** For generating visual insights through graphs and plots.
3. **Importing, Cleaning & Visualizing Data**
   Participants practiced importing datasets into Python, handling missing values, filtering data, and creating basic charts such as bar graphs, line charts, and histograms.
4. **Descriptive Statistics Using Python**
   Students learned to compute mean, median, mode, standard deviation, and other descriptive statistics using pandas and NumPy functions.

Key Objectives

● Provide **hands-on exposure** to Python libraries — Pandas, NumPy, and Matplotlib — for AI and data handling.

Session Outcomes

By the end of the session, participants:

● Applied **Pandas, NumPy, and Matplotlib** to analyze and visualize data.

Attendance

● **Students:** 41 school students

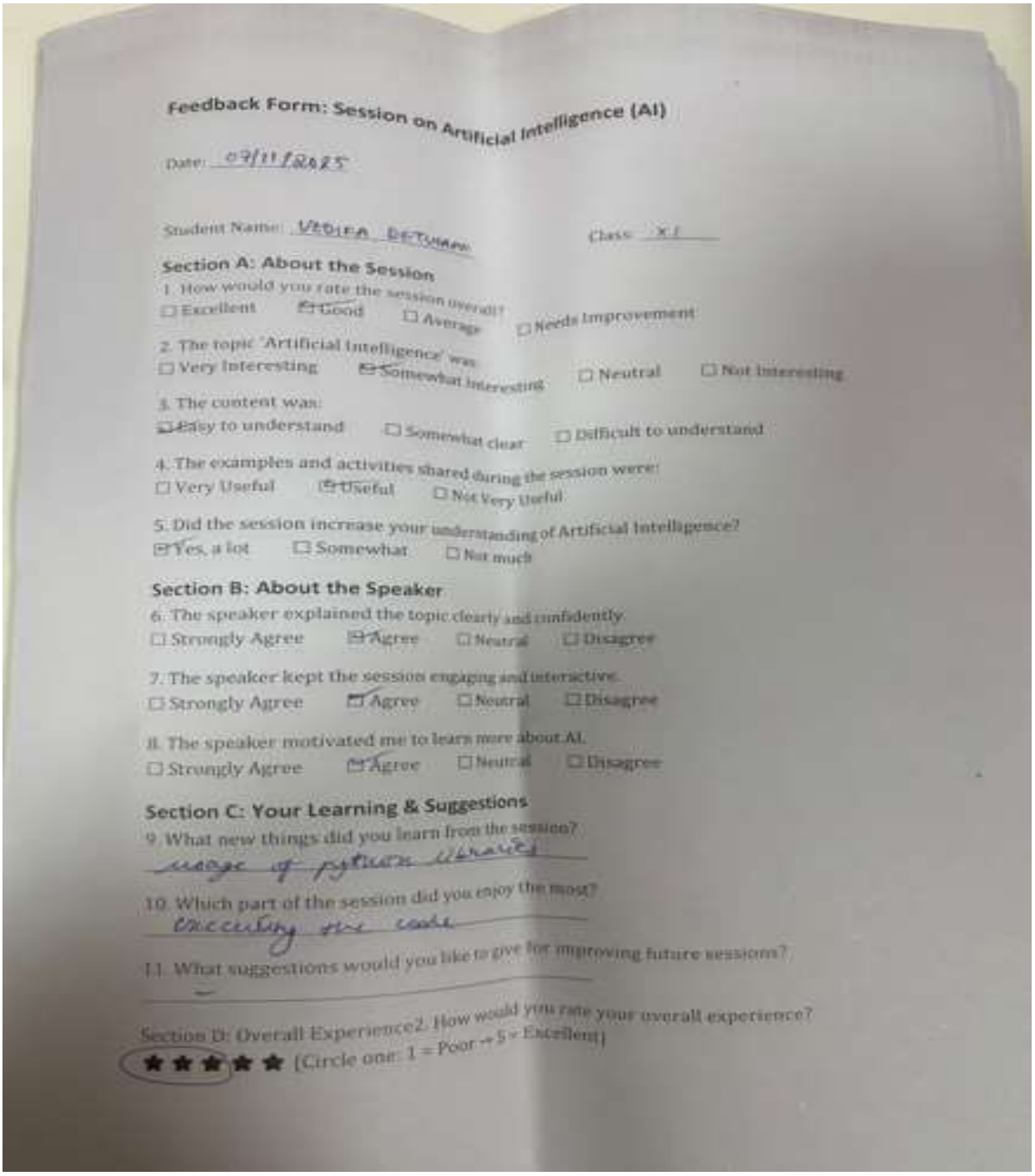
● **Guest Participants:** 2 MCA students — *Ms. Chhavi Takroo* & *Mr. Rohan Kumar Rawat*

● Faculty Present:

Dr. Deepti Sharma

Ms. Varsha Sharma

Feedback



Feedback Form: Session on Artificial Intelligence (AI)

Date: 07/11/2025

Student Name: VEDIKA DETHARIA Class: XI

Section A: About the Session

1. How would you rate the session overall?
☐ Excellent ☑ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was
☐ Very Interesting ☑ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☐ Very Useful ☑ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

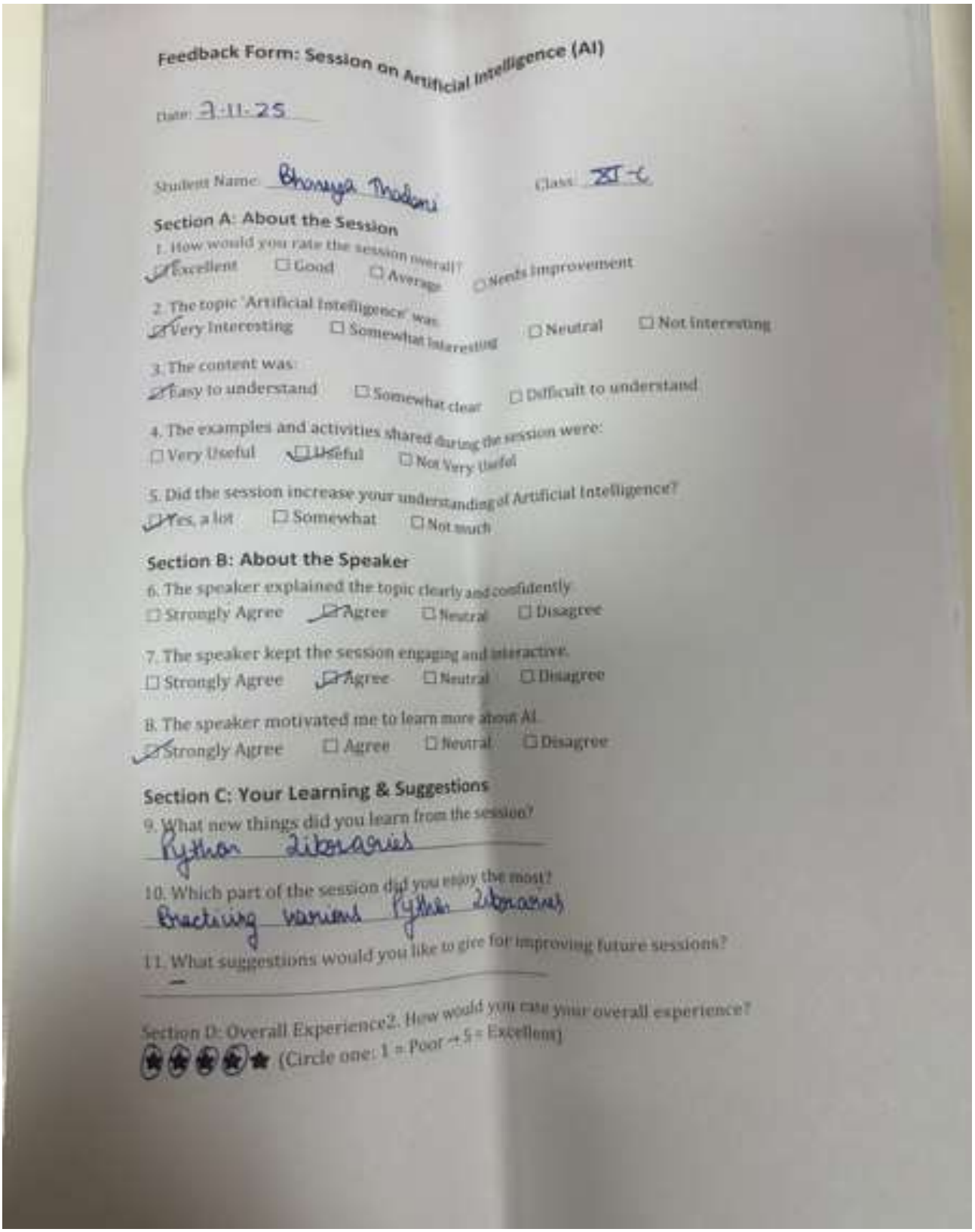
Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
usage of python libraries

10. Which part of the session did you enjoy the most?
executing the code

11. What suggestions would you like to give for improving future sessions?
—

Section D: Overall Experience2. How would you rate your overall experience?
★ ★ ★ ★ ★ (Circle one: 1 = Poor → 5 = Excellent)



Feedback Form: Session on Artificial Intelligence (AI)

Date: 3-11-25

Student Name: Bhavya Thakur Class: XI-C

Section A: About the Session

1. How would you rate the session overall?
☑ Excellent ☐ Good ☐ Average ☐ Needs Improvement

2. The topic 'Artificial Intelligence' was:
☑ Very Interesting ☐ Somewhat Interesting ☐ Neutral ☐ Not Interesting

3. The content was:
☑ Easy to understand ☐ Somewhat clear ☐ Difficult to understand

4. The examples and activities shared during the session were:
☐ Very Useful ☑ Useful ☐ Not Very Useful

5. Did the session increase your understanding of Artificial Intelligence?
☑ Yes, a lot ☐ Somewhat ☐ Not much

Section B: About the Speaker

6. The speaker explained the topic clearly and confidently
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

7. The speaker kept the session engaging and interactive.
☐ Strongly Agree ☑ Agree ☐ Neutral ☐ Disagree

8. The speaker motivated me to learn more about AI
☑ Strongly Agree ☐ Agree ☐ Neutral ☐ Disagree

Section C: Your Learning & Suggestions

9. What new things did you learn from the session?
Python libraries

10. Which part of the session did you enjoy the most?
Practising various Python libraries

11. What suggestions would you like to give for improving future sessions?
—

Section D: Overall Experience12. How would you rate your overall experience?
★★★★★ (Circle one: 1 = Poor → 5 = Excellent)

Photographs




GPS Map Camera
New Delhi,Delhi,India
Prashant Vihar Road, Rohini Sector 14 Extension, New Delhi, Delhi 110085, India
Lat 28.709199, Long 77.133848
Friday, 07/11/2025 09:43 AM GMT+05:30
Note : Captured by GPS Map Camera


GPS Map Camera
New Delhi,Delhi,India
Prashant Vihar Road, Rohini Sector 14 Extension, New Delhi, Delhi 110085, India
Lat 28.709262, Long 77.133806
Friday, 07/11/2025 11:07 AM GMT+05:30
Note : Captured by GPS Map Camera

Jagan Institute of Management Studies

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Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

INSTITUTION'S INNOVATION COUNCIL 8.0

Self-Driven Activity – Q1

Session on "Statistical Analysis using Python-II"

Date – 10th Nov. 2025

DAY 5

POSTER


INSTITUTION'S INNOVATION COUNCIL
A++ NAAC
ATAL INNOVATION MISSION
jims Sector - 5, Rohini, Delhi
Bootcamp on
ARTIFICIAL INTELLIGENCE
Speakers
Ms. Deepika
Assistant Professor
JIMS Rohini
Dr. Deepti Sharma
Professor
JIMS Rohini
Dr. Aakansha
Associate Professor
JIMS Rohini
3rd to 10th November 2025
Venue: Lancer Convent School, Rohini

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

THRUST AREA	Innovation & Design Thinking
ACTIVITY NAME	Bootcamp on AI (Statistical Analysis using Python-II) and Valedictory Ceremony
ACTIVITY COORDINATORS	Dr. Priyanka Gandhi (Associate Professor and IIC Vice-President) Ms. Varsha Sharma (ATL in charge Lancers Convent school)
RESOURCE PERSON	Dr. Aakansha Upadhyaya (Professor, Department of Information Technology), Dr. Priyanka Gandhi (IIC Vice President), Ms. Deepika (IIC Convener)
DATE TIME	10th Nov. 2025 9 am to 11 am
MODE OF CONDUCT	OFFLINE
VENUE	Lancer's Convent School
LEVEL OF ACTIVITY	Level 3 (Bootcamp)
NUMBER OF PARTICIPANTS (STUDENTS and FACULTY MEMBERS)	41 school students, 2 MCA students coordinators, 3 faculty members
ORGANISER (CLUBS / DEPT.)	IIC (Institution's Innovation Council)

Report

AI Bootcamp – Session on Statistics using Python-II

Date: 10 November 2025

Time: 09:00AM-11:00AM

Organized By: JIMS under IIC–ATL Initiative

Venue: Lancer's Convent School, Rohini, Delhi

Session by: Dr. Akanksha Upadhyaya

Participants: 41 students (Class XI & XII)

1. Introduction

As part of the 5-day AI Bootcamp conducted by JIMS for Lancer's Convent, a session on "Statistics and Its Implementation Using Python" was held on 10 November 2025. The session aimed to help students understand how basic statistical concepts form the foundation of machine learning. This bootcamp was organized under the IIC initiative in collaboration with Atal Tinkering Lab (ATL).

2. Session Overview

The session covered:

- Fundamental concepts of statistics including mean, median, standard deviation, variance, outlier, IQR, box plots.
- The role of statistics in data analysis and machine learning
- Practical implementation of basic statistical operations in Python using simple examples

Layman-level illustrations were used to help students relate statistical ideas to everyday scenarios, making the transition to ML concepts easier.

3. Participation & Engagement

A total of 41 students from classes XI and XII attended the session. Students actively participated in the discussions and showed enthusiasm during the Python demonstrations. Ms. Varsha, faculty in-charge from Lancer's Convent, coordinated the session effectively.

4. Outcomes

The session helped students:

- Strengthen their basics of statistics
- Understand its significance in machine learning
- Gain exposure to Python-based data analysis
- Develop interest in AI and data-driven technologies

5. Conclusion

The session was informative and well received, contributing meaningfully to the 5-day AI Bootcamp organized by JIMS. It supported the objective of the **IIC–ATL initiative** to promote analytical thinking and early exposure to AI among school students.

Post Event Link

https://www.instagram.com/p/DRl5HRtASaN/?img_index=4&igsh=MXMzdGdxdnFxcDhlMQ==

Photographs





Appreciation Letter



Lancer's Convent™
Senior Secondary School
(School ID-1413256, CBSE affiliation No. 2730160)
Prashant Vihar, Outer Ring Road, Rohini, Delhi-110085
Phone. : 40073000
Website : www.lancersconvent.ac.in
E-mail : admin@lancersconvent.ac.in

Ref. No. LC/1220/2025 Dated 10.11.2025

LETTER OF APPRECIATION

This is to express our sincere appreciation to **Dr. Priyanka Gandhi** for her exemplary coordination and dedicated efforts in successfully organizing the **AI Bootcamp** held at *Lancer Convent School* from **3rd to 10th November 2025**.

Your exceptional organizational skills, constant support, and commitment ensured the smooth execution of every session throughout the bootcamp. Your ability to bring together resource persons, manage logistics, and maintain an engaging learning environment contributed immensely to the program's success.

We deeply value your efforts, leadership, and contribution towards promoting innovation-driven learning and fostering curiosity among students in the field of Artificial Intelligence.

We look forward to your continued association and guidance in our future academic initiatives.

With sincere gratitude,

Hemasangal
Hema Sangal
PRINCIPAL
Lancer's Convent
Rohini, Delhi-110085



Lancer's Convent™
Senior Secondary School
School ID-1413256, CBSE affiliation No. 2730160
Prashant Vihar, Outer Ring Road, Rohini, Delhi-110085
Phone : 40073000
Website : www.lancersconvent.ac.in
E-mail : admin@lancersconvent.ac.in

Ref. No. LC/1217/2025 Dated : 10.11.2025

LETTER OF APPRECIATION

This is to express our sincere appreciation to **Ms. Deepika** for serving as a **Resource Person** during the **AI Bootcamp** organized at *Lancer Convent School* from 3rd to 10th **November 2025**.

Your engaging sessions on **Domains of Artificial Intelligence** provided our students with valuable insights into the dynamic field of Artificial Intelligence. The hands-on demonstrations, practical examples, and interactive approach helped deepen their understanding and sparked curiosity about emerging technologies.

We sincerely acknowledge and appreciate your efforts, expertise, and contribution towards nurturing young minds and inspiring them to explore innovative domains of learning.

We look forward to your continued association in our future academic endeavors.

With sincere gratitude,

Hema Sangal
PRINCIPAL
Lancer's Convent
Rohini, Delhi-110085



Lancer's Convent
Senior Secondary School
(School ID-1413256, CBSE affiliation No. 2730160)
Prashant Vihar, Outer Ring Road, Rohini, Delhi-110085
Phone. : 40073000
Website : www.lancersconvent.ac.in
E-mail : admin@lancersconvent.ac.in

Ref. No. LC/1218/2025 Dated 10.11.2025

LETTER OF APPRECIATION

This is to express our sincere appreciation to **Dr. Deepti Sharma** for serving as a **Resource Person** during the **AI Bootcamp** organized at *Lancer Convent School* from **3rd to 10th November 2025.**

Your engaging sessions on **Generative AI**provided our students with valuable insights into the dynamic field of Artificial Intelligence. The hands-on demonstrations, practical examples, and interactive approach helped deepen their understanding and sparked curiosity about emerging technologies.

We sincerely acknowledge and appreciate your efforts, expertise, and contribution towards nurturing young minds and inspiring them to explore innovative domains of learning.

We look forward to your continued association in our future academic endeavors.

With sincere gratitude,

Hema Sangal
PRINCIPAL
Lancer's Convent
Rohini, Delhi-110085



Lancer's Convent
Senior Secondary School
School ID-1413256, CBSE affiliation No. 2730160
Prashant Vihar, Outer Ring Road, Rohini, Delhi-110085
Phone : 40073000
Website : www.lancersconvent.ac.in
E-mail : admin@lancersconvent.ac.in

Ref. No. LC/1219/2025 Dated 10.11.2025

LETTER OF APPRECIATION

This is to express our sincere appreciation to **Dr. Aakanshu** for serving as a **Resource Person** during the **AI Bootcamp** organized at *Lancer Convent School* from **3rd to 10th November 2025.**

Your engaging sessions on **Statistical Analysis using Python**provided our students with valuable insights into the dynamic field of Artificial Intelligence. The hands-on demonstrations, practical examples, and interactive approach helped deepen their understanding and sparked curiosity about emerging technologies.

We sincerely acknowledge and appreciate your efforts, expertise, and contribution towards nurturing young minds and inspiring them to explore innovative domains of learning.

We look forward to your continued association in our future academic endeavors.

With sincere gratitude,

Hema Sangal
PRINCIPAL
Lancer's Convent
Rohini, Delhi-110085

****

List of Short Term Training / Value added organised by the Institute for AS 2025-26				
S.No	**Date**	**Course Name**	**Company Name / Resource Person**	**Organised for**
1	29-06-2026 to 27-07-2026	MERN & Reactnative	Mr. Harmeet Sehra Data Analytics Trainer	BCA
2	22-06-2026 to 27-06-2026	Advanced Excel, Power BI & Tabelaeu	Mr. Harmeet Sehra Data Analytics Trainer	BA Eco (H)
3	15-06-2026 to 20-06-2026	Advanced Excel, Power BI & Tabelaeu	Mr. Harmeet Sehra Data Analytics Trainer	BCA
4	23-03-2026 to 30-03-2026	Advanced Excel, Power BI & Tabaleu	Mr. Harmeet Sehra Data Analytics Trainer	BBA
5	29-01-2026 to 31-10-2026	Advance Java	Mr. Amit Srivastava (Founder & CEO, Brain Mentors Pvt. Ltd. and Skillrisers Infotech Pvt. Ltd.)	MCA
6	12-01-2026 to 16-01-2026	Problem techniques Using Java	Mr. Amit Srivastava. (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)	MCA
7	06-01-2026 to 10-01-2026	Building Strong Coding Fundamental using C & C++	Mr. Yash (Senior Software Trainer and Senior Developer – Skillrisers Infotech Pvt. Ltd)	MCA
8	14-11-2025 to 15-11-2025	DSA Training	Dr. Chetna Laroiya , Associate Professor	BCA
9	23-06-2025 to 23-07-2025	Code the Stack: A Workshop on Full Stack Development with MERN	Mr. Harmeet Singh Sehra; Selfreneur	MCA
10	16-06-2025 to 19-07-2025	Java Full Stack Development using Spring Boot	Mr Ravikant , Sr Trainer, Brain Mentors	MCA
11	16-06-2025 to 04-07-2025	Flutter Dart	Mr Harshit Kumar; Campussutras Pvt Limited	MCA

Jagan Institute of Management Studies jims

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Affiliated to GGSIP University; Approved by All India Council for Technical Education

Ref No.: JIMS(Rohini)/2026 **Dated: 13/01/2026**

NOTICE

Dear Students,

This is to inform you all that a Training program on "Advance JAVA" is scheduled from 29th January to 31st January, 2026.The purpose of the training is to build strong coding foundation which is going to help in the corporate sector.

In view of the above, you all required to attend the training session timely.

Detail of the same areas under

Date of the event: 29th January to 31st January, 2026

Resource Person**:** Mr. Amit Shrivastav (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)

Time : 09 AM to 3 PM

Venue : C 202

Organized for : MCA students Batch 2025-27

Jagan Institute of Management Studies Rohini, Sector-5, Delhi-85

Dr.Praveen Arora
Principal & Dean

Copy to: MCA students Batch 2025-27
MCA program Coordinator to display on notice board

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NAAC A++ Grade & PGDM, PGDM (IB), PGDM(RM) & MCA Programs Accredited by NBA
Affiliated to GGSIP University; Approved by All India Council for Technical Education

Training program on

Advance Java

(29th Jan 2026 to 31th Jan 2026)

Organised for

MCA Batch 2025-27

Resource Person:

Mr. AMIT SHRIVASTAV

(Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)

Trainer's Profile



Mr. AMIT SHRIVASTAV (Founder & CEO @ Brain Mentors Pvt. Ltd. & Skillrisers Infotech Pvt Ltd.)

Professional Summary:

- Founder & CEO of Brain Mentors Pvt Ltd. & Skillrisers Infotech Pvt Ltd.
- Sun Certified Java/J2EE Professional
- Having a total 20+ years Experience as a Software Professional.
- Have skills in implementing both Web & Client/Server Architecture based applications.
- Worked on Design, Development, Testing, and Deployment of JEE, MEAN Stack Applications with onsite experience in Singapore.
- Passionate in providing high quality technical trainings. Corporate clients include Nucleus Software Exports Ltd,NIIT Technologies, Koenig, Clear2Pay,HCL ,Orange Telecommunications, UST Global, Siemens,GenPac,ACS, Elucit Software , India Mart, Fidelity,CGI and many more.
- Trained more than 20,000+ students of various colleges and universities like RD Engg. College , Dehradun University, Guru Gobind Singh Indraprastha University, SRM University, Delhi University, Teerthanker Mahaveer University, Baharati Vidyapeeth University, Christ University, HMR Engineering College , Maharaja Surajmal Institute of Technology (MSIT) , RKGIT College , Jagannath Institute of Management Studies (JIMS) , Guru Tegh Bahadur Institute of Technology (GTBIT) , IITM, GIBS (Gitarattan Institute of Business Studies) , Acharya Narendra Dev College , BMS College of Engineering , Jaypee Institute of Noida, Sri Aurobindo College , Maitreyi College University of Delhi and many more

Work Exposure :

Organization	Years	Position	Job Responsibility
Brain Mentors Pvt Ltd	10+ years	**Founder cum CEO**	Delivered Training in NIIT Technologies, Nucleus Software, NIIT Ltd, Koenig Solutions, Orange Telecommunications, Workmate Technologies, Landis Gyr, DTSC inc, Clear2Pay , UST Global, Siemens, GenPac , Fidelity , IndiaMart, CGI and many more. Also Done Training in various Colleges BPIT, BVP, HMR, DIAS, TIAS, RKGIT, DCRUST and many more.
Skillrisers Infotech Pvt Ltd	5+ years	**Founder cum CEO**	E-Learning Platform of various technologies like Web Development, Mobile App Development , Data Science, Programming Languages etc.
Nucleus Software Export Pvt Ltd	7 years	**Senior System Analyst**	Worked as a Project Lead in the **Core Technology Group**. Team Handling, Code Development, Code Verification and peer review. Provides training to Product Teams for the Usage of Framework.

Tel : 7042434524

Website : www.brain-mentors.com , www.skillrisers.com

Our Social Media Links:

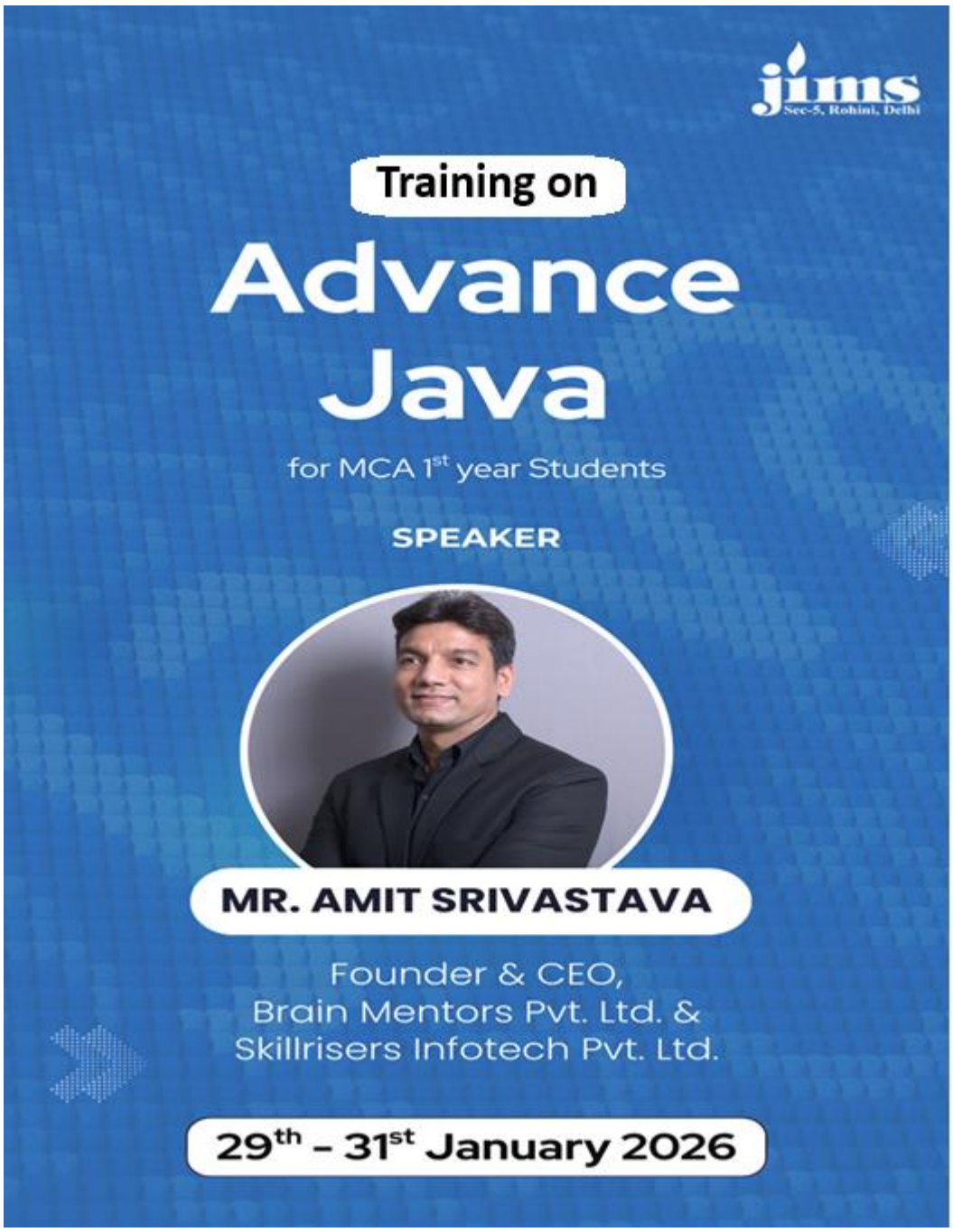
Facebook: https://www.facebook.com/brainmentors/

Youtube : https://www.youtube.com/channel/UCHUr0WVZx7H8GRb7L5yRPQg

LinkedIn : https://www.linkedin.com/in/amit-shashi-srivastava

Instagram :https://www.instagram.com/brain.mentors/

Banner


jims
Sec-5, Rohini, Delhi
Training on
Advance Java
for MCA 1st year Students
SPEAKER
MR. AMIT SRIVASTAVA
Founder & CEO,
Brain Mentors Pvt. Ltd. &
Skillrisers Infotech Pvt. Ltd.
29th – 31st January 2026

SOCIAL MEDIA PROMOTION SCREENSHOT



MESSAGE SCREENSHOT SENT TO THE STUDENTS



Dr. Deepti Khanna <deepti.khanna@jimsindia.org>

Advanced Java Workshop Training program

Vaishali.bhalla <vaishali.bhalla@jimsindia.org> Fri, Feb 13, 2026 at 4:13 PM
To: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>

---------- Forwarded message ---------
From: Vaishali.bhalla <vaishali.bhalla@jimsindia.org>
Date: Wednesday, January 28, 2026 at 9:06:19 AM UTC+5:30
Subject: Advanced Java Workshop Training program
To: 2025jimsmca1stshift@googlegroups.com <2025jimsmca1stshift@googlegroups.com>, 2025jimsmca2ndshift@googlegroups.com <2025jimsmca2ndshift@googlegroups.com>
Cc: deepti.khanna <deepti.khanna@jimsindia.org>

Dear Students,

We are organizing an **Advanced Java Workshop** as part of our placement preparation initiatives . This workshop is designed to strengthen your core programming concepts and enhance your readiness for placement opportunities.

Please note that Attendance is Mandatory

Training Schedule:-

Date: 29th January 2026 to 31st January 2026
Time: 9:00 AM to 3:00 PM
Venue: C202

This workshop will help you:
a) Improve technical and backend development skills
b) Enhance problem-solving abilities
c) Gain confidence for upcoming recruitment drives

We strongly encourage all students to participate actively and make the most of this learning opportunity. Let us work together towards achieving successful placements.

Advance Java Workshop

Weekday	Training -1 (9:00 a.m-12:00 noon)	(12-12:30)	Training -2 (12:30-3:00)
29th January 2026	BACKEND ENGINEER FOUNDATION Spring Boot Fundamentals & Setup, Using Maven	BREAK	Database Integration – MySQL integration with Spring Boot
30 th January	INDUSTRY LEVEL BACKEND DEVELOPMENT JPA & Hibernate Introduction & Setup Building CRUD REST APIs		Project Architecture Exception Handling Like Companies
31 th January	BUILDING PROJECT, ResumeScore Pro – AI-Inspired Resume Analyzer & Resume Builder System		JD Matching AI Resume Improvement Suggestions, Professional Resume Builder

—
Thanks and regards,
Vaishali Bhalla
Programme Coordinator
MCA

TRAINING PROGRAM CONTENT

3 Days - ADVANCED JAVA BOOTCAMP CONTENT

DAY 1 – BACKEND ENGINEER FOUNDATION
Spring Boot Fundamentals & Setup, Using Maven
REST API Development (used by Netflix, Instagram, Paytm), JSON Handling, Test with PostMan
Database Integration - MySQL integration with Spring Boot

DAY 2 – INDUSTRY LEVEL BACKEND DEVELOPMENT
JPA & Hibernate Introduction & Setup
Building CRUD REST APIs
Project Architecture
Exception Handling Like Companies

DAY 3 – BUILDING PROJECT
ResumeScore Pro – AI-Inspired Resume Analyzer & Resume Builder System
Resume Upload & Resume Scoring Engine
JD Matching & Resume Improvement Suggestions
Professional Resume Builder

REPORT

Event Type	Training program
Event Title	Advanced Java Bootcamp
Venue	C-202,
Date of Event	19th January 2026 to 31st January, 2026
Resource Person	Mr. Amit Srivastava, Founder & CEI Brain Mentors Pvt.Ltd.
Time	9 AM to 3 PM
Organiser	Department of IT, JIMS

The 3-Day Advanced Java Bootcamp was organized by the MCA 2nd Semester students with the objective of providing practical, industry-level backend development knowledge to participants. This training program was conducted after collecting feedback from the earlier "Problem Solving using Java" training program, where students expressed the need for more hands-on training in backend technologies, real-world project development, database integration, and cloud deployment. Based on this feedback, the bootcamp was carefully structured to bridge the gap between academic learning and industry requirements.

On Day 1, the focus was on building a strong backend foundation. Participants were introduced to Spring Boot and its importance in modern application development. The session covered project setup using Apache Maven, dependency management, and understanding the project structure including the pom.xml file. Students learned how REST APIs are developed and how major companies rely on RESTful services for scalable systems. The session included detailed explanations of HTTP methods such as GET, POST, PUT, and DELETE, along with JSON response handling. Practical implementation was done by creating REST endpoints and testing them using Postman. The day concluded with database integration, where students connected MySQL with Spring Boot and configured database properties to perform basic operations.

Day 2 focused on industry-level backend development practices. Students were introduced to Object Relational Mapping concepts through Hibernate and the Jakarta Persistence API (JPA). The difference between JPA as a specification and Hibernate as its implementation was clearly explained. Participants learned entity mapping, repository layer creation, service layer logic, and controller design following layered architecture principles. CRUD (Create, Read,

Update, Delete) REST APIs were implemented in a structured and professional manner. Emphasis was placed on clean code practices, proper response structures, and maintaining separation of concerns. Industry-standard exception handling techniques were also covered, including global exception handling using Controller Advice and custom exception classes, helping students understand how production-level backend systems manage errors efficiently.

Day 3 was dedicated to building a complete backend project titled "Resume Score Pro – AI-Inspired Resume Analyzer & Resume Builder System." In this project, students implemented a resume upload feature, a resume scoring engine based on keyword matching, and a job description matching module that calculates compatibility percentages between resumes and job roles. The system also generated resume improvement suggestions based on skill gap analysis and provided a structured resume builder module. The project integrated all concepts learned during the previous sessions, including REST APIs, database operations, layered architecture, and exception handling. Students packaged their Spring Boot applications into executable JAR files and deployed them on cloud platforms, making their applications live and accessible through hosted APIs.

The overall outcome of the training program was highly positive. Students gained practical exposure to backend engineering concepts and developed the confidence to build and deploy real-world applications. The bootcamp successfully enhanced their understanding of REST API development, database integration, JPA and Hibernate usage, project structuring, and cloud deployment. The initiative taken by MCA 2nd Semester students was appreciated for its relevance, practical orientation, and alignment with current industry standards. The training program effectively transformed theoretical Java knowledge into hands-on backend development skills, preparing participants for professional roles in software development.

PHOTOGRAPHS OF THE ACTIVITY



Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

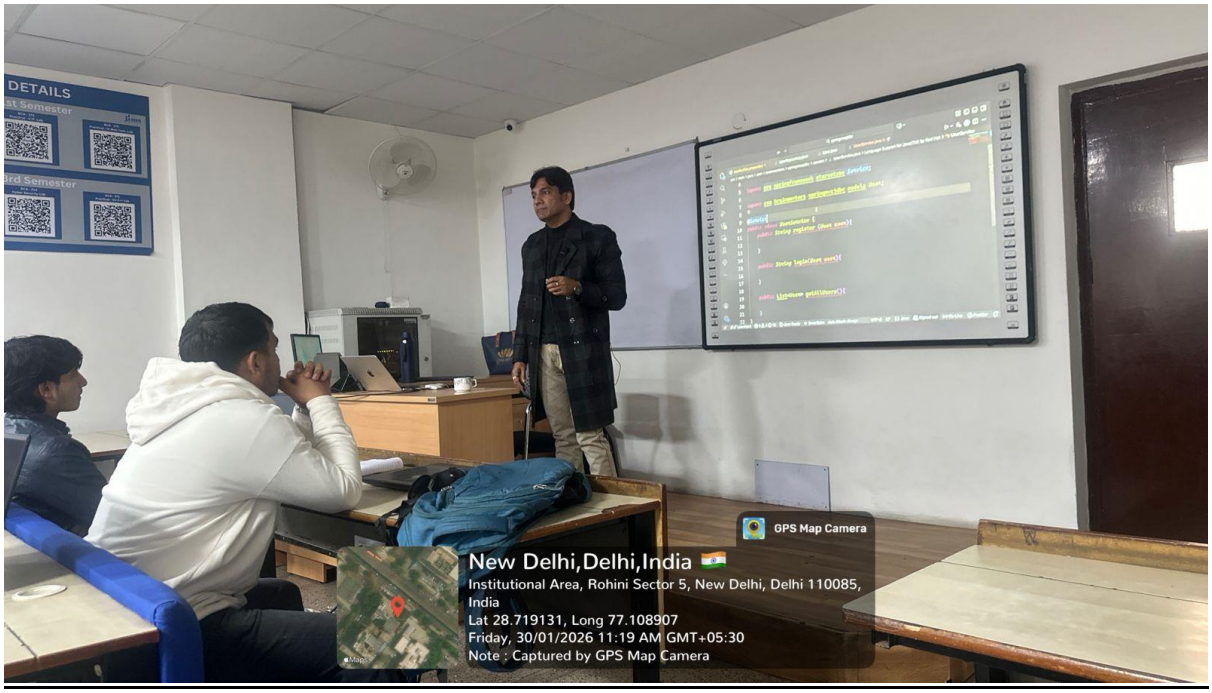




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Jagan Institute of Management Studies

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FEEDBACK

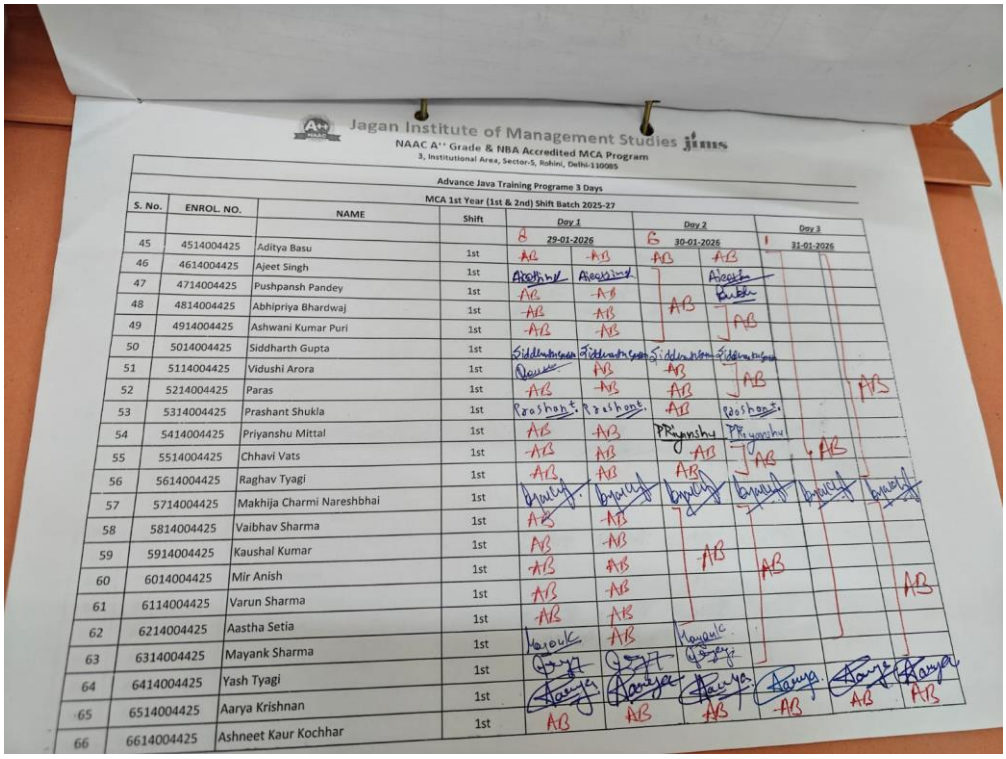
Day	Training Focus	Overall Feedback Rating (out of 5)	Rating Interpretation
Day 1	Spring Boot Fundamentals & Database Integration	**4.25 / 5**	Very Good – Strong engagement and conceptual clarity
Day 2	JPA, Hibernate & Industry-Level Backend Architecture	**4.33 / 5**	Very Good – Strong engagement and conceptual clarity
Day 3	ResumeScore Pro Project & Cloud Deployment	**4.62 / 5**	Excellent – Outstanding delivery and strong practical impact

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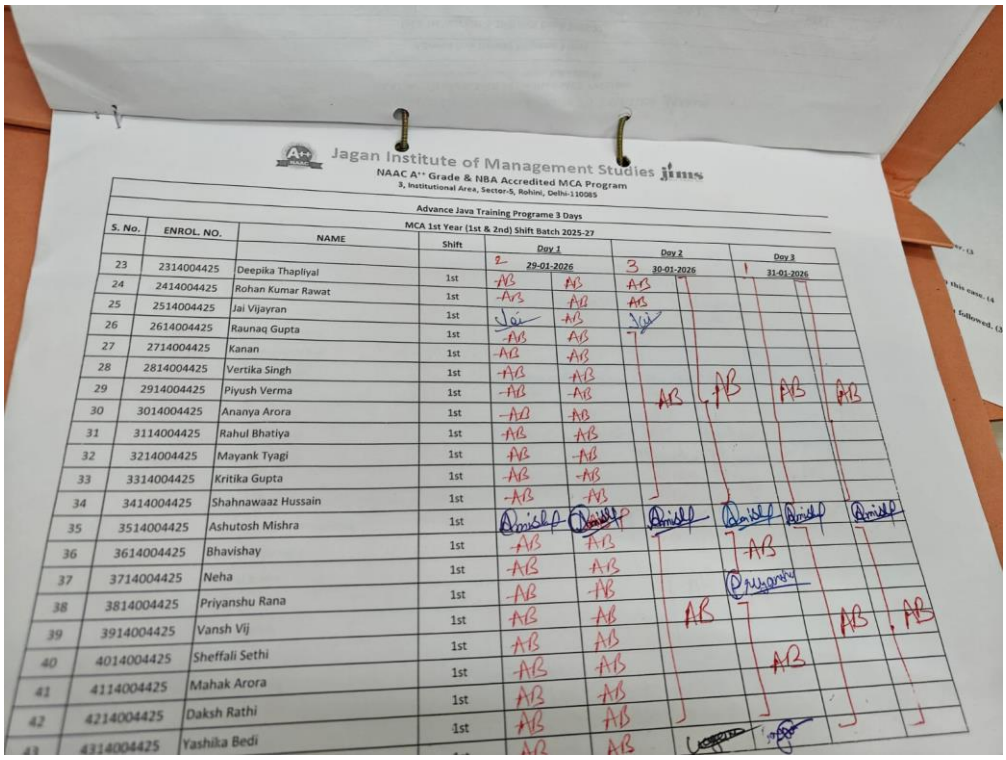
ATTENDANCE SHEET



Jagan Institute of Management Studies jims
NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Advance Java Training Programe 3 Days
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 29-01-2026		Day 2 30-01-2026		Day 3 31-01-2026	
45	4514004425	Aditya Basu	1st	AB	AB	AB	AB		
46	4614004425	Ajeet Singh	1st						
47	4714004425	Pushpansh Pandey	1st	AB	AB				
48	4814004425	Abhipriya Bhardwaj	1st	AB	AB	AB			
49	4914004425	Ashwani Kumar Puri	1st	AB	AB				
50	5014004425	Siddharth Gupta	1st						
51	5114004425	Vidushi Arora	1st		AB	AB			
52	5214004425	Paras	1st	AB	AB	AB	AB		AB
53	5314004425	Prashant Shukla	1st			AB			
54	5414004425	Priyanshu Mittal	1st	AB	AB				
55	5514004425	Chhavi Vats	1st	AB	AB	AB	AB	AB	
56	5614004425	Raghav Tyagi	1st	AB	AB	AB			
57	5714004425	Makhija Charmi Nareshbhai	1st						
58	5814004425	Vaibhav Sharma	1st	AB	AB				
59	5914004425	Kaushal Kumar	1st	AB	AB				
60	6014004425	Mir Anish	1st	AB	AB	AB	AB		
61	6114004425	Varun Sharma	1st	AB	AB				AB
62	6214004425	Aastha Setia	1st	AB	AB				
63	6314004425	Mayank Sharma	1st		AB				
64	6414004425	Yash Tyagi	1st						
65	6514004425	Aarya Krishnan	1st						
66	6614004425	Ashneet Kaur Kochhar	1st	AB	AB	AB	AB	AB	AB



Jagan Institute of Management Studies jims
NAAC A++ Grade & NBA Accredited MCA Program
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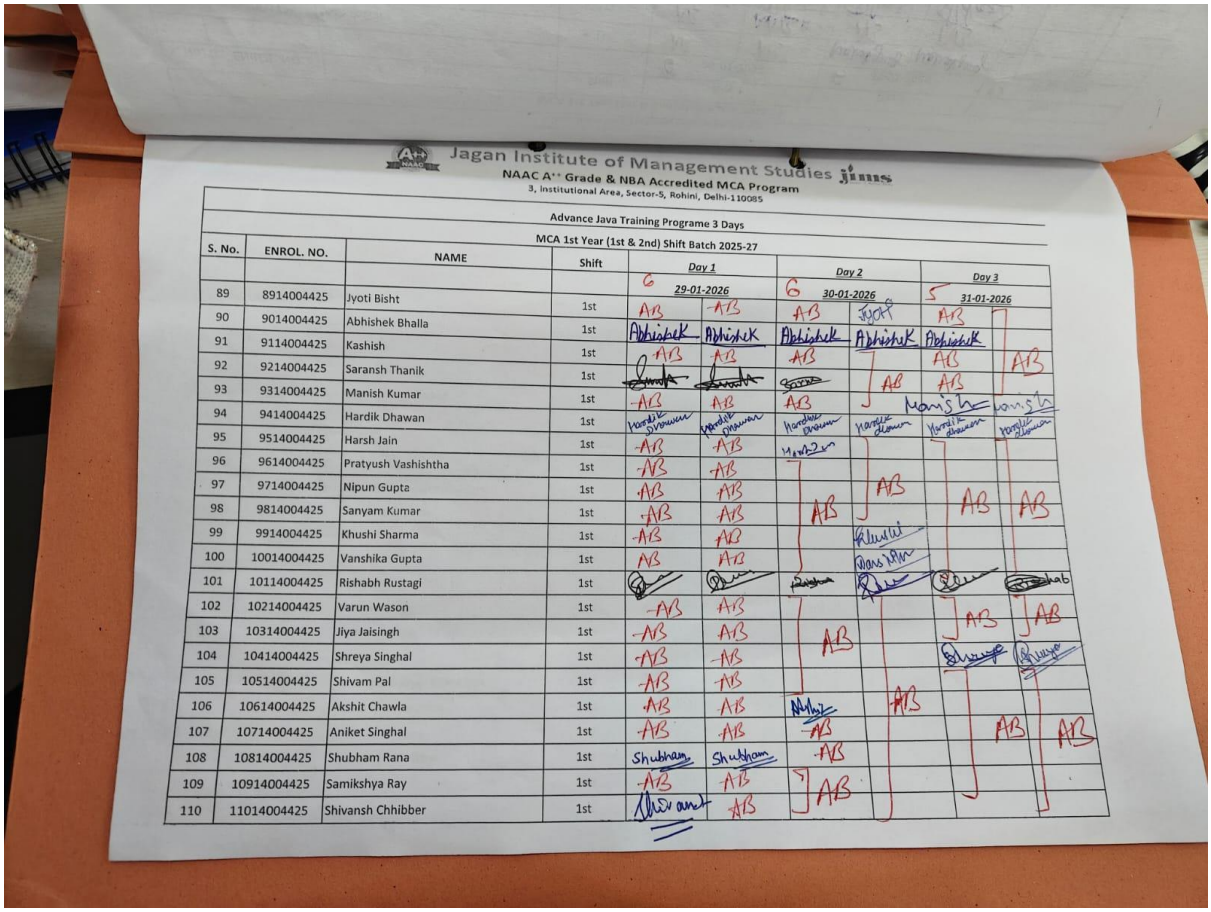
Advance Java Training Programe 3 Days
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 29-01-2026		Day 2 30-01-2026		Day 3 31-01-2026	
23	2314004425	Deepika Thapliyal	1st	AB	AB	AB			
24	2414004425	Rohan Kumar Rawat	1st	AB	AB	AB			
25	2514004425	Jai Vijayran	1st						
26	2614004425	Raunaq Gupta	1st	AB	AB				
27	2714004425	Kanan	1st	AB	AB				
28	2814004425	Vertika Singh	1st	AB	AB				
29	2914004425	Piyush Verma	1st	AB	AB	AB	AB	AB	AB
30	3014004425	Ananya Arora	1st	AB	AB				
31	3114004425	Rahul Bhatiya	1st	AB	AB				
32	3214004425	Mayank Tyagi	1st	AB	AB				
33	3314004425	Kritika Gupta	1st	AB	AB				
34	3414004425	Shahnawaaz Hussain	1st	AB	AB				
35	3514004425	Ashutosh Mishra	1st						
36	3614004425	Bhavishay	1st	AB	AB		AB		
37	3714004425	Neha	1st	AB	AB				
38	3814004425	Priyanshu Rana	1st	AB	AB				
39	3914004425	Vansh Vij	1st	AB	AB	AB		AB	AB
40	4014004425	Sheffali Sethi	1st	AB	AB		AB		
41	4114004425	Mahak Arora	1st	AB	AB				
42	4214004425	Daksh Rathi	1st	AB	AB				
43	4314004425	Yashika Bedi	1st	AB	AB				

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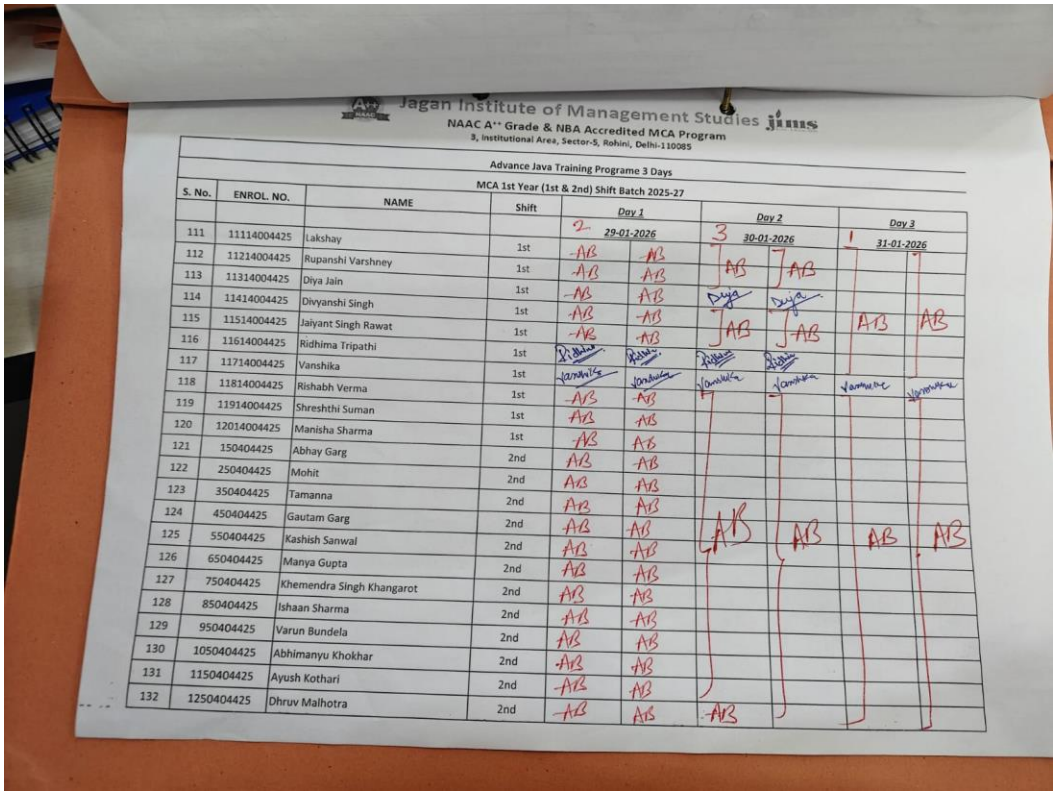
3, Institutional Area, Sector-5, Rohini, Delhi-110085



Jagan Institute of Management Studies jims
NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Advance Java Training Programe 3 Days
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3	
				6 29-01-2026		6 30-01-2026		5 31-01-2026	
89	8914004425	Jyoti Bisht	1st	AB	AB	AB		AB	
90	9014004425	Abhishek Bhalla	1st	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	
91	9114004425	Kashish	1st	AB	AB	AB		AB	AB
92	9214004425	Saransh Thanik	1st				AB	AB	
93	9314004425	Manish Kumar	1st	AB	AB	AB		Manish	Manish
94	9414004425	Hardik Dhawan	1st	Hardik Dhawan	Hardik Dhawan	Hardik Dhawan	Hardik Dhawan	Hardik Dhawan	Hardik Dhawan
95	9514004425	Harsh Jain	1st	AB	AB	Harsh Jain			
96	9614004425	Pratyush Vashishtha	1st	AB	AB				
97	9714004425	Nipun Gupta	1st	AB	AB		AB		
98	9814004425	Sanyam Kumar	1st	AB	AB	AB		AB	AB
99	9914004425	Khushi Sharma	1st	AB	AB		Khushi		
100	10014004425	Vanshika Gupta	1st	AB	AB		Vanshika		
101	10114004425	Rishabh Rustagi	1st						
102	10214004425	Varun Wason	1st	AB	AB			AB	AB
103	10314004425	Jiya Jaisingh	1st	AB	AB	AB			
104	10414004425	Shreya Singhal	1st	AB	AB				
105	10514004425	Shivam Pal	1st	AB	AB				
106	10614004425	Akshit Chawla	1st	AB	AB	Akshit	AB		
107	10714004425	Aniket Singhal	1st	AB	AB	AB		AB	AB
108	10814004425	Shubham Rana	1st	Shubham	Shubham	AB			
109	10914004425	Samikshya Ray	1st	AB	AB	AB			
110	11014004425	Shivansh Chhibber	1st	Shivansh	AB				



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Advance Java Training Programe 3 Days
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

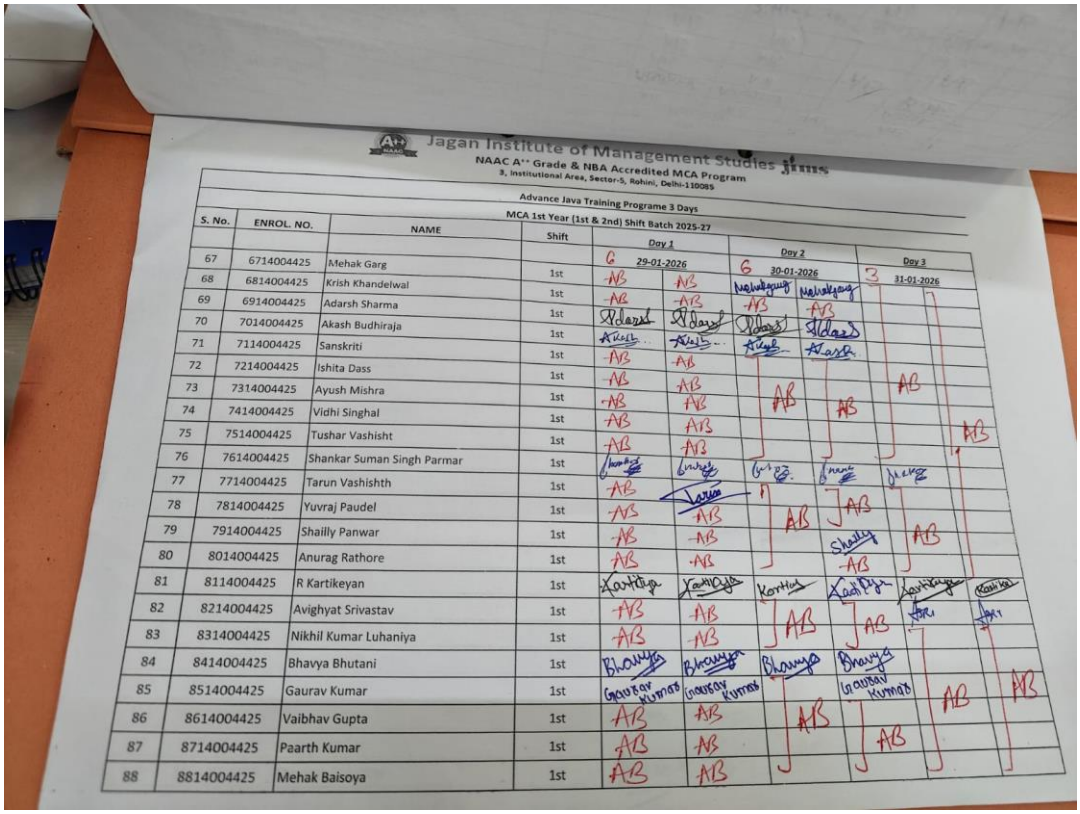
S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3	
				2 29-01-2026		3 30-01-2026		1 31-01-2026	
111	11114004425	Lakshay	1st	AB	AB	AB	AB		
112	11214004425	Rupanshi Varshney	1st	AB	AB	Divya	Divya		
113	11314004425	Diya Jain	1st	AB	AB	AB	AB	AB	AB
114	11414004425	Divyanshi Singh	1st	AB	AB				
115	11514004425	Jaiyant Singh Rawat	1st	AB	AB				
116	11614004425	Ridhima Tripathi	1st	Ridhima	Ridhima	Ridhima	Ridhima		
117	11714004425	Vanshika	1st	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika	Vanshika
118	11814004425	Rishabh Verma	1st	AB	AB				
119	11914004425	Shreshthi Suman	1st	AB	AB				
120	12014004425	Manisha Sharma	1st	AB	AB				
121	150404425	Abhay Garg	2nd	AB	AB				
122	250404425	Mohit	2nd	AB	AB				
123	350404425	Tamanna	2nd	AB	AB				
124	450404425	Gautam Garg	2nd	AB	AB				
125	550404425	Kashish Sanwal	2nd	AB	AB	AB	AB	AB	AB
126	650404425	Manya Gupta	2nd	AB	AB				
127	750404425	Khemendra Singh Khangarot	2nd	AB	AB				
128	850404425	Ishaan Sharma	2nd	AB	AB				
129	950404425	Varun Bundela	2nd	AB	AB				
130	1050404425	Abhimanyu Khokhar	2nd	AB	AB				
131	1150404425	Ayush Kothari	2nd	AB	AB				
132	1250404425	Dhruv Malhotra	2nd	AB	AB	AB			

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Sector-5, Rohini, Delhi

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Jagan Institute of Management Studies jims

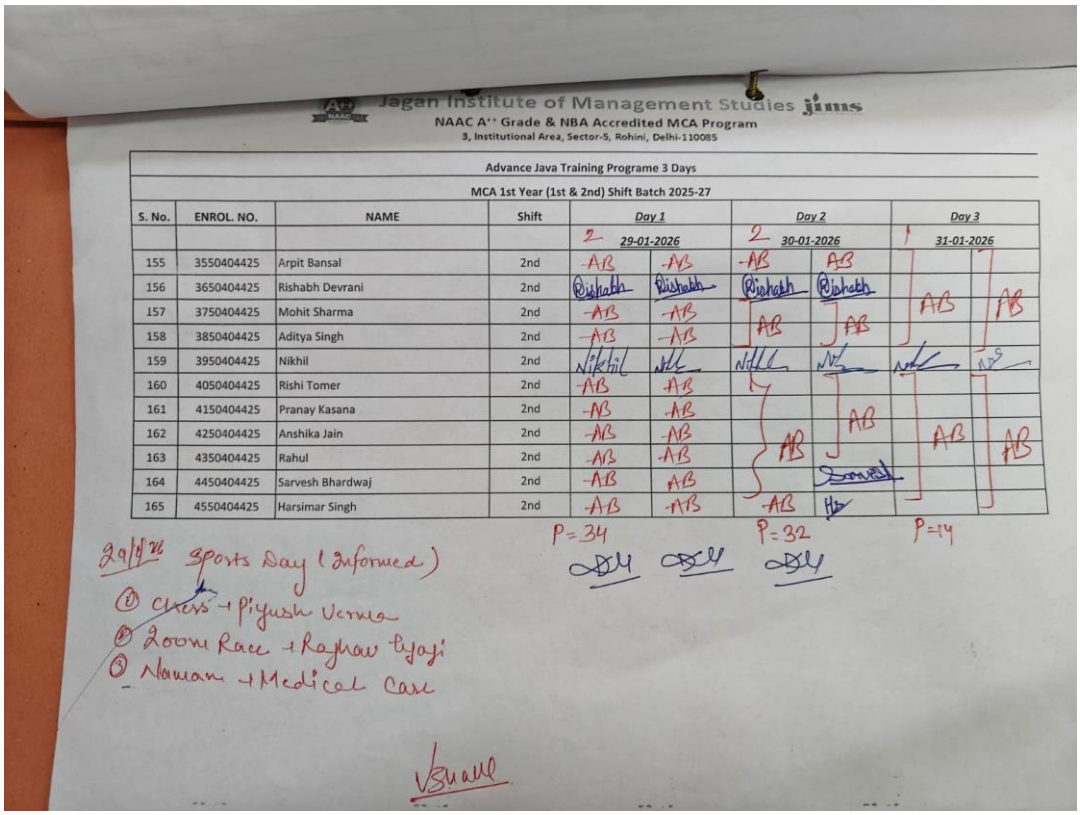
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Advance Java Training Programe 3 Days

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		
				6 29-01-2026		6 30-01-2026		3 31-01-2026		
67	6714004425	Mehak Garg	1st	AB	AB	Mahekgarg	Mahekgarg			
68	6814004425	Krish Khandelwal	1st	AB	AB	AB	AB			
69	6914004425	Adarsh Sharma	1st	Adarsh	Adarsh	Adarsh	Adarsh			
70	7014004425	Akash Budhiraja	1st	Akash	Akash	Akash	Akash			
71	7114004425	Sanskriti	1st	AB	AB					
72	7214004425	Ishita Dass	1st	AB	AB					
73	7314004425	Ayush Mishra	1st	AB	AB	AB		AB		
74	7414004425	Vidhi Singhal	1st	AB	AB		AB			
75	7514004425	Tushar Vashisht	1st	AB	AB					AB
76	7614004425	Shankar Suman Singh Parmar	1st	Shankar	Shankar	Gaurav	Gaurav	Gaurav		
77	7714004425	Tarun Vashishth	1st	AB	Tarun					
78	7814004425	Yuvraj Paudel	1st	AB	AB	AB	AB			
79	7914004425	Shailly Panwar	1st	AB	AB		Shailly	AB		
80	8014004425	Anurag Rathore	1st	AB	AB		AB			
81	8114004425	R Kartikeyan	1st	Kartikeya	Kartikeya	Karthik	Kartikeya	Kartikeya	Kartikeya	
82	8214004425	Avighyat Srivastav	1st	AB	AB	AB	AB			
83	8314004425	Nikhil Kumar Luhaniya	1st	AB	AB					
84	8414004425	Bhavya Bhutani	1st	Bhavya	Bhavya	Bhavya	Bhavya			
85	8514004425	Gaurav Kumar	1st	Gaurav Kumar	Gaurav Kumar		Gaurav Kumar	AB		AB
86	8614004425	Vaibhav Gupta	1st	AB	AB	AB				
87	8714004425	Paarth Kumar	1st	AB	AB		AB			
88	8814004425	Mehak Baisoya	1st	AB	AB					



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Advance Java Training Programe 3 Days

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3	
				2 29-01-2026		2 30-01-2026		1 31-01-2026	
155	3550404425	Arpit Bansal	2nd	AB	AB	AB	AB		
156	3650404425	Rishabh Devrani	2nd	Rishabh	Rishabh	Rishabh	Rishabh		
157	3750404425	Mohit Sharma	2nd	AB	AB			AB	AB
158	3850404425	Aditya Singh	2nd	AB	AB	AB	AB		
159	3950404425	Nikhil	2nd	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
160	4050404425	Rishi Tomer	2nd	AB	AB				
161	4150404425	Pranay Kasana	2nd	AB	AB		AB		
162	4250404425	Anshika Jain	2nd	AB	AB			AB	AB
163	4350404425	Rahul	2nd	AB	AB	AB			
164	4450404425	Sarvesh Bhardwaj	2nd	AB	AB		Sarvesh		
165	4550404425	Harsimar Singh	2nd	AB	AB	AB	Hs		

P=34 P=32 P=14

29/1/26 Sports Day (Informed)

① Chess + Piyush Verma

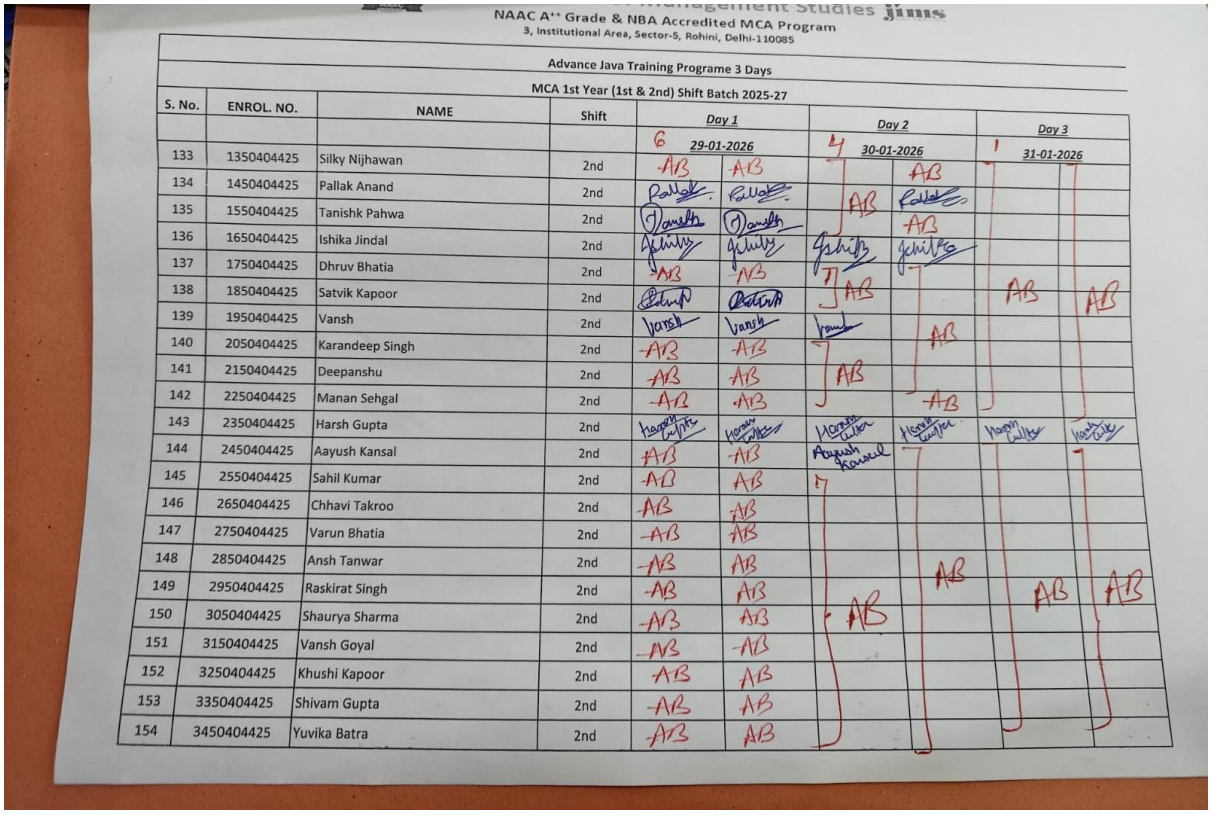
② Zoom Race + Rajrao Vijay

③ Namam + Medical Care

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Advance Java Training Programe 3 Days

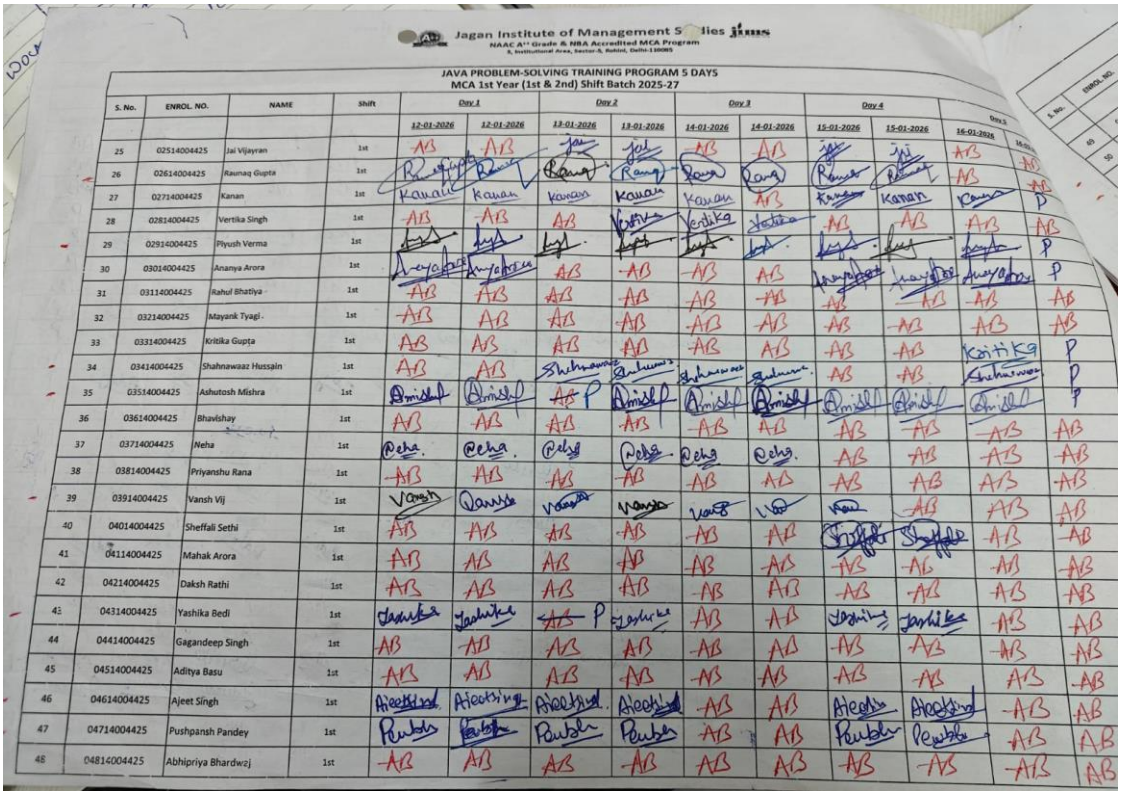
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3	
				6 29-01-2026		4 30-01-2026		1 31-01-2026	
133	1350404425	Silky Nijhawan	2nd	AB	AB		AB		
134	1450404425	Pallak Anand	2nd			AB			
135	1550404425	Tanishk Pahwa	2nd				AB		
136	1650404425	Ishika Jindal	2nd						
137	1750404425	Dhruv Bhatia	2nd	AB	AB				
138	1850404425	Satvik Kapoor	2nd			AB		AB	AB
139	1950404425	Vansh	2nd				AB		
140	2050404425	Karandeep Singh	2nd	AB	AB				
141	2150404425	Deepanshu	2nd	AB	AB	AB			
142	2250404425	Manan Sehgal	2nd	AB	AB		AB		
143	2350404425	Harsh Gupta	2nd						
144	2450404425	Aayush Kansal	2nd	AB	AB				
145	2550404425	Sahil Kumar	2nd	AB	AB				
146	2650404425	Chhavi Takroo	2nd	AB	AB				
147	2750404425	Varun Bhatia	2nd	AB	AB				
148	2850404425	Ansh Tanwar	2nd	AB	AB				
149	2950404425	Raskirat Singh	2nd	AB	AB		AB	AB	AB
150	3050404425	Shaurya Sharma	2nd	AB	AB	AB			
151	3150404425	Vansh Goyal	2nd	AB	AB				
152	3250404425	Khushi Kapoor	2nd	AB	AB				
153	3350404425	Shivam Gupta	2nd	AB	AB				
154	3450404425	Yuvika Batra	2nd	AB	AB				

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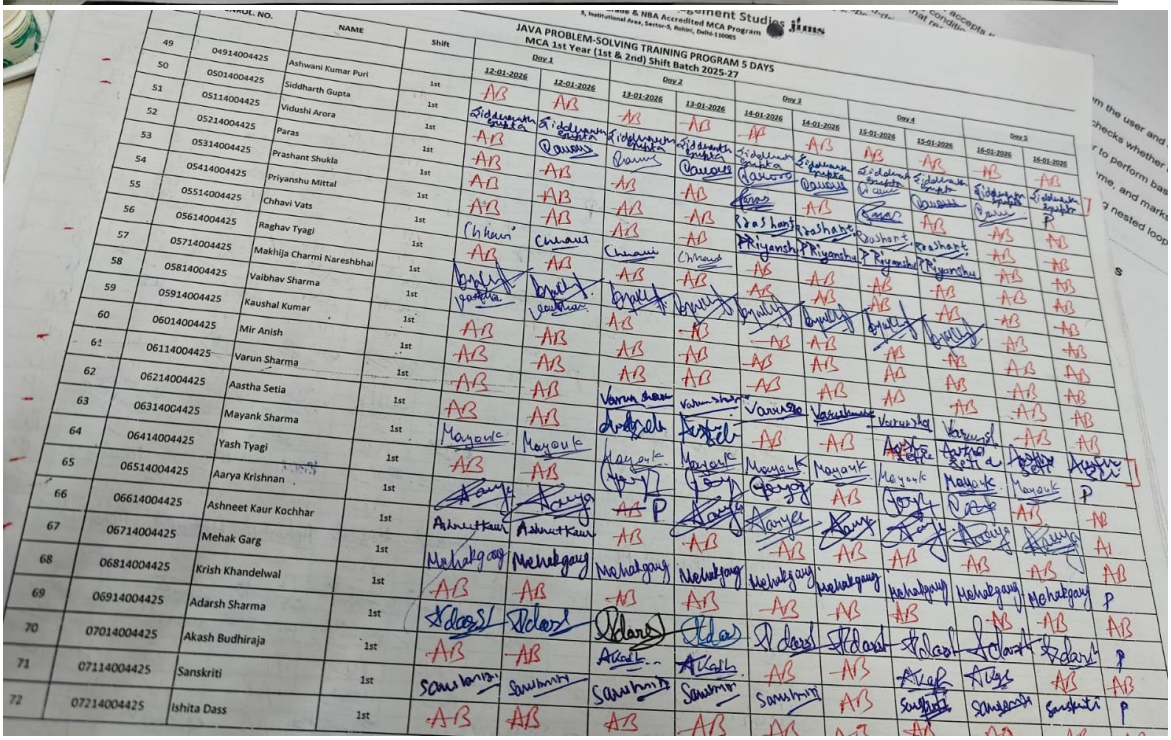
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Jagan Institute of Management Studies jims
NAAC A++ Grade & NBA Accredited MCA Program

JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				12-01-2026	12-01-2026	13-01-2026	13-01-2026	14-01-2026	14-01-2026	15-01-2026	15-01-2026	16-01-2026	
25	02514004425	Jai Vijayran	1st	AB	AB			AB	AB			AB	
26	02614004425	Raunaq Gupta	1st									AB	AB
27	02714004425	Kanan	1st						AB				P
28	02814004425	Vertika Singh	1st	AB	AB	AB				AB	AB	AB	AB
29	02914004425	Piyush Verma	1st										P
30	03014004425	Ananya Arora	1st			AB	AB	AB	AB				P
31	03114004425	Rahul Bhatiya	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
32	03214004425	Mayank Tyagi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
33	03314004425	Kritika Gupta	1st	AB	AB	AB	AB	AB	AB	AB	AB		P
34	03414004425	Shahnawaaz Hussain	1st	AB	AB					AB	AB		P
35	03514004425	Ashutosh Mishra	1st			AB P							P
36	03614004425	Bhavishay	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
37	03714004425	Neha	1st							AB	AB	AB	AB
38	03814004425	Priyanshu Rana	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
39	03914004425	Vansh Vij	1st							AB	AB	AB	AB
40	04014004425	Sheffali Sethi	1st	AB	AB	AB	AB	AB	AB			AB	AB
41	04114004425	Mahak Arora	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
42	04214004425	Daksh Rathi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
43	04314004425	Yashika Bedi	1st			AB P		AB	AB			AB	AB
44	04414004425	Gagandeep Singh	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
45	04514004425	Aditya Basu	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
46	04614004425	Ajeet Singh	1st					AB	AB			AB	AB
47	04714004425	Pushpansh Pandey	1st					AB	AB			AB	AB
48	04814004425	Abhipriya Bhardwaj	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB



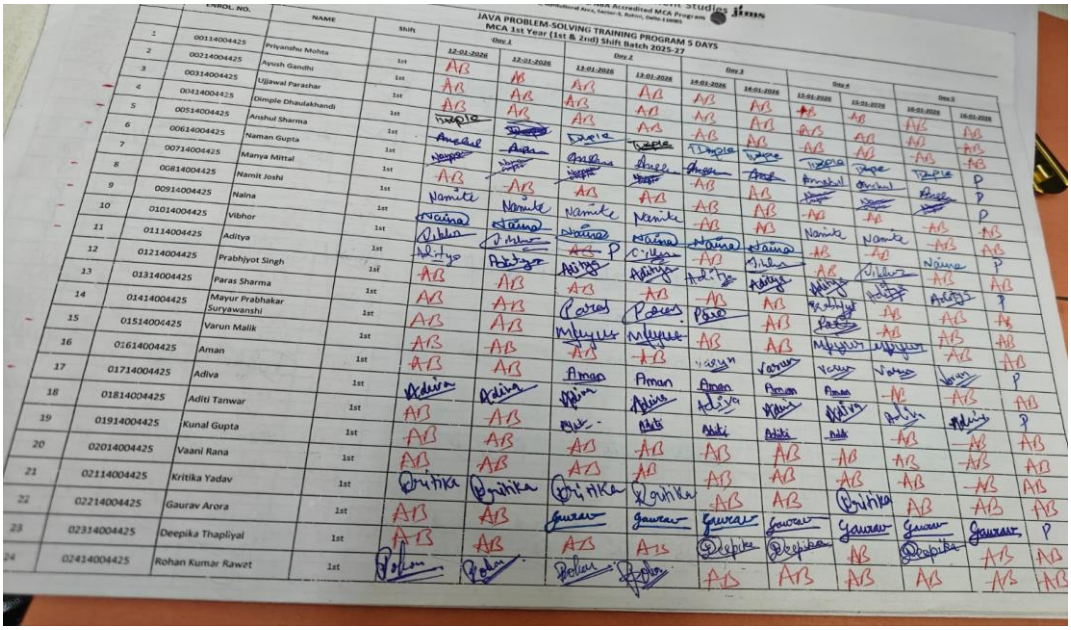
JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				12-01-2026	12-01-2026	13-01-2026	13-01-2026	14-01-2026	14-01-2026	15-01-2026	15-01-2026	16-01-2026	
49	04914004425	Ashwani Kumar Puri	1st	AB	AB	AB							
50	05014004425	Siddharth Gupta	1st										P
51	05114004425	Vidushi Arora	1st										
52	05214004425	Paras	1st	AB									
53	05314004425	Prashant Shukla	1st	AB	AB	AB							
54	05414004425	Priyanshu Mittal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
55	05514004425	Chhavi Vats	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
56	05614004425	Raghav Tyagi	1st										
57	05714004425	Makhija Charmi Nareshbhai	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
58	05814004425	Vaibhav Sharma	1st										
59	05914004425	Kaushal Kumar	1st										
60	06014004425	Mir Anish	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
61	06114004425	Varun Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
62	06214004425	Aastha Setia	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
63	06314004425	Mayank Sharma	1st	AB	AB								
64	06414004425	Yash Tyagi	1st										
65	06514004425	Aarya Krishnan	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
66	06614004425	Ashneet Kaur Kochhar	1st			AB P							P
67	06714004425	Mehak Garg	1st										
68	06814004425	Krish Khandelwal	1st										
69	06914004425	Adarsh Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
70	07014004425	Akash Budhiraja	1st										
71	07114004425	Sanskriti	1st										P
72	07214004425	Ishita Dass	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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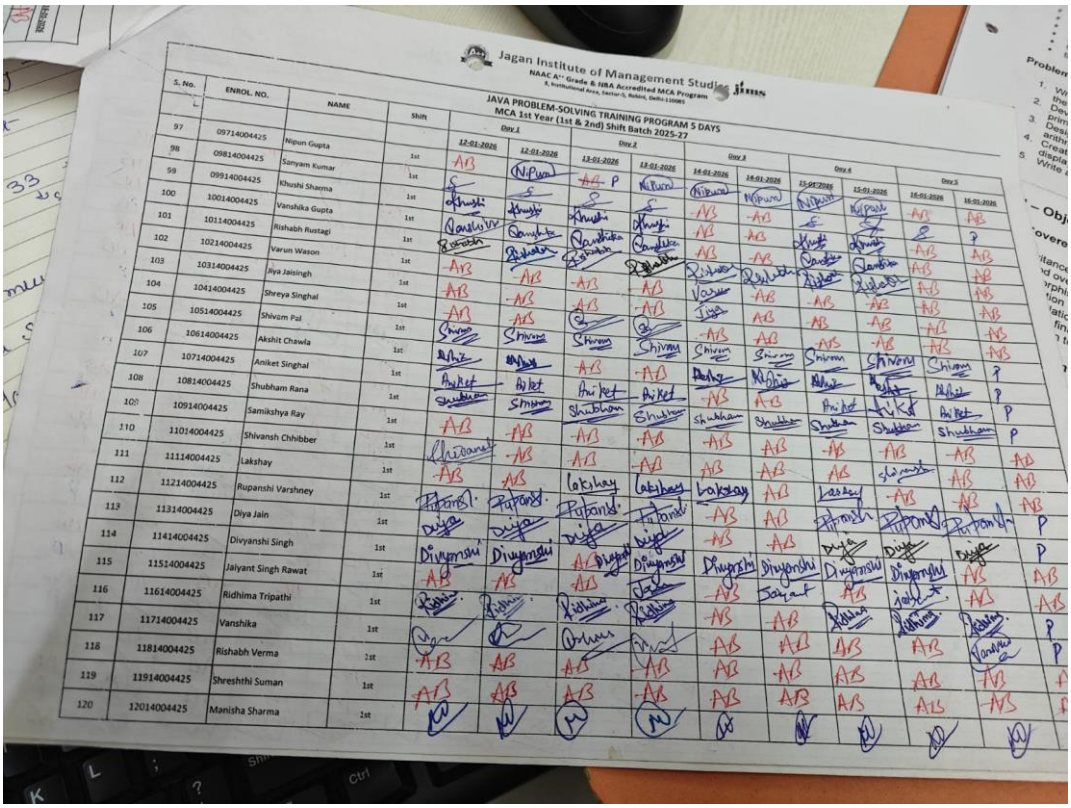
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JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				12-01-2026	12-01-2026	13-01-2026	13-01-2026	14-01-2026	14-01-2026	15-01-2026	15-01-2026	16-01-2026	16-01-2026
1	00114004425	Priyanshu Mehta	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2	00214004425	Ayush Gandhi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3	00314004425	Ujjawal Parashar	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
4	00414004425	Dimple Dhaulakhandi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5	00514004425	Anshul Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6	00614004425	Naman Gupta	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
7	00714004425	Manya Mittal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
8	00814004425	Namit Joshi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
9	00914004425	Naina	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10	01014004425	Vibhor	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11	01114004425	Aditya	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12	01214004425	Prabhjyot Singh	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13	01314004425	Paras Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
14	01414004425	Mayur Prabhakar Suryawanshi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15	01514004425	Varun Malik	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
16	01614004425	Aman	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
17	01714004425	Adiva	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
18	01814004425	Aditi Tanwar	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
19	01914004425	Kunal Gupta	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
20	02014004425	Vaani Rana	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
21	02114004425	Kritika Yadav	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
22	02214004425	Gaurav Arora	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
23	02314004425	Deepika Thapliyal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
24	02414004425	Rohan Kumar Rawat	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB



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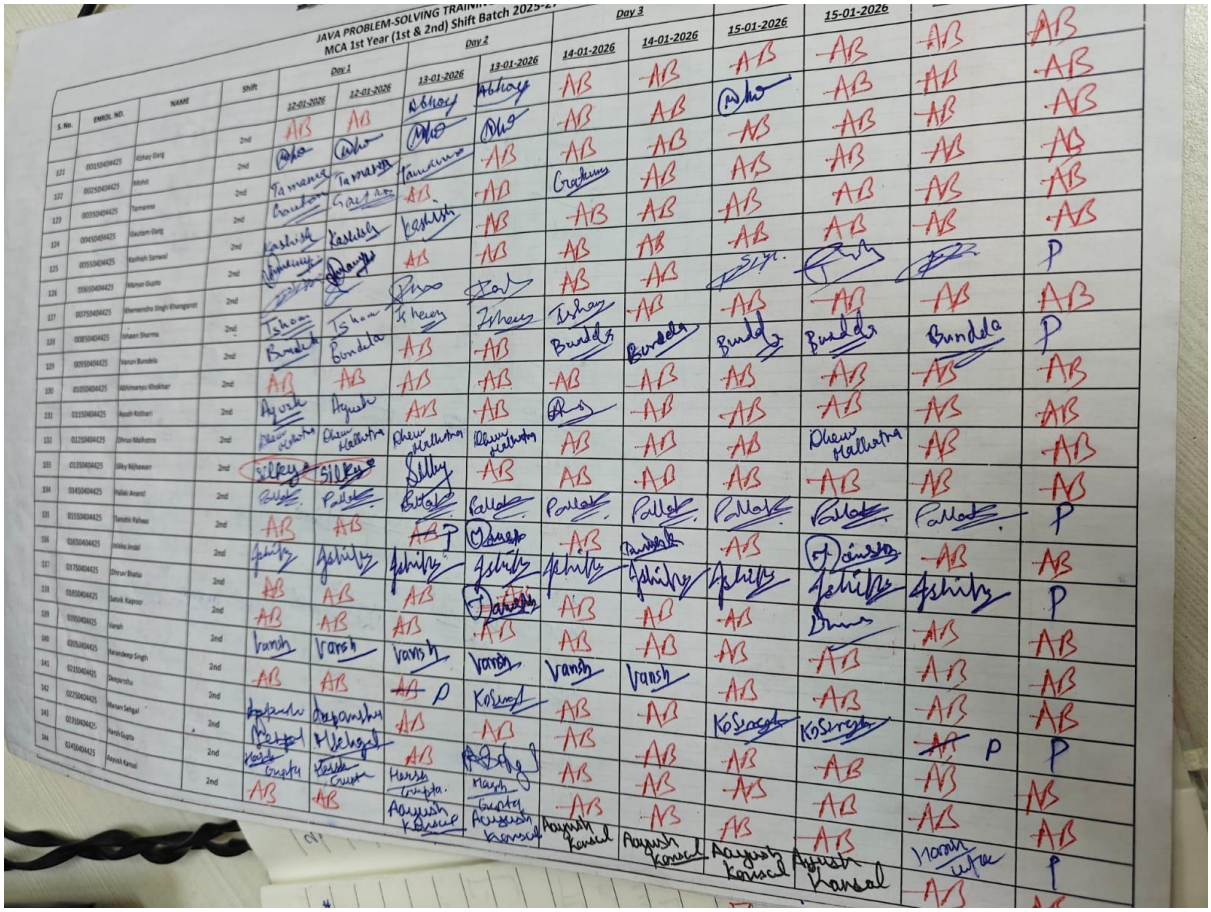
JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				12-01-2026	12-01-2026	13-01-2026	13-01-2026	14-01-2026	14-01-2026	15-01-2026	15-01-2026	16-01-2026	16-01-2026
97	09714004425	Nipun Gupta	1st	AB	AB	AB P	AB	AB	AB	AB	AB	AB	AB
98	09814004425	Sanyam Kumar	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
99	09914004425	Khushi Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
100	10014004425	Vanshika Gupta	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
101	10114004425	Rishabh Rustagi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
102	10214004425	Varun Wason	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
103	10314004425	Ilya Jaisingh	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
104	10414004425	Shreya Singhal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
105	10514004425	Shivam Pal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
106	10614004425	Akshit Chawla	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
107	10714004425	Aniket Singhal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
108	10814004425	Shubham Rana	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
109	10914004425	Samikshya Ray	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
110	11014004425	Shivansh Chhibber	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
111	11114004425	Lakshay	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
112	11214004425	Rupanshi Varshney	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
113	11314004425	Diya Jain	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
114	11414004425	Divyanshi Singh	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
115	11514004425	Jaiyant Singh Rawat	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
116	11614004425	Ridhima Tripathi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
117	11714004425	Vanshika	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
118	11814004425	Rishabh Verma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
119	11914004425	Shreshthi Suman	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
120	12014004425	Manisha Sharma	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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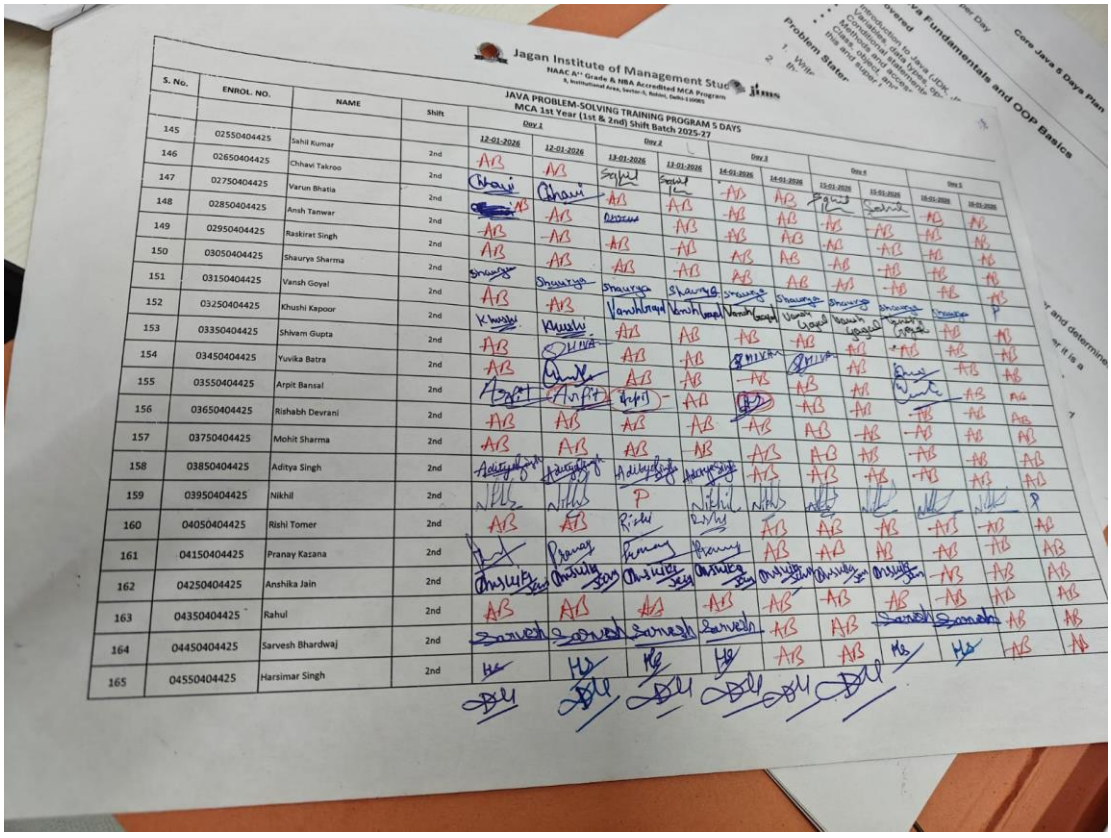
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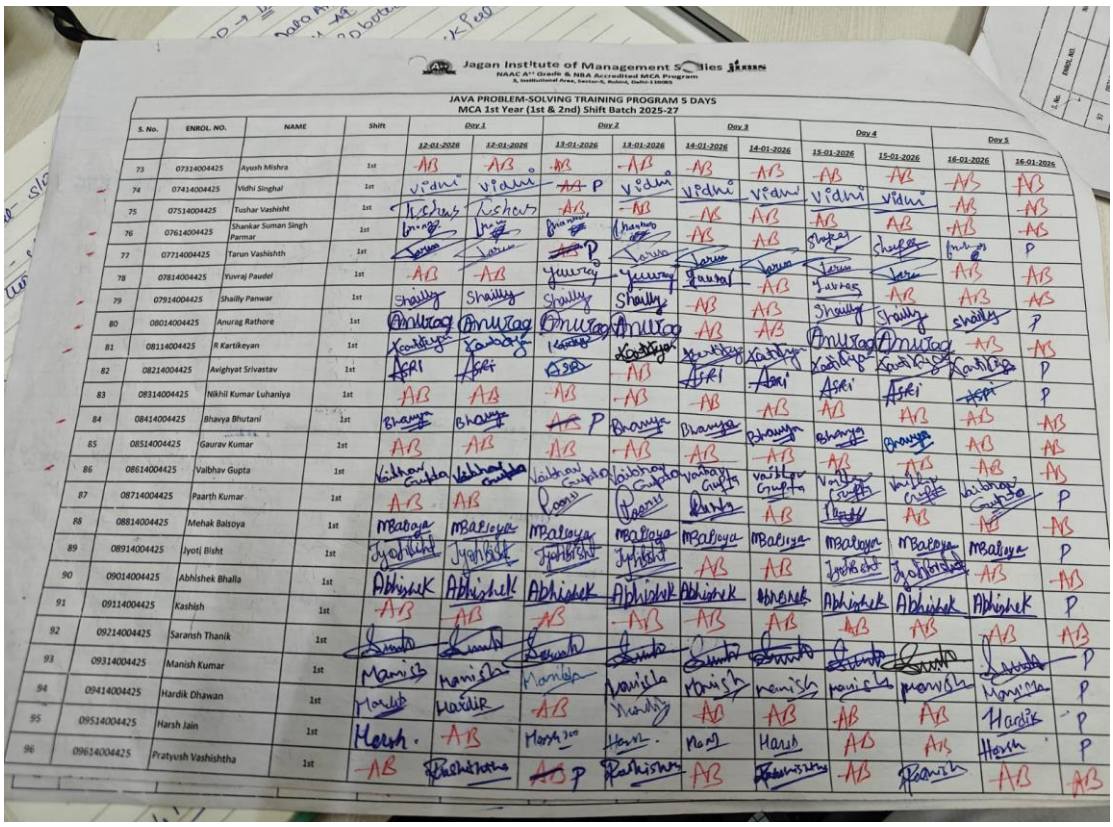


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JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
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145	02550404425	Sahil Kumar	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
146	02650404425	Chhavi Takroo	2nd	Chavi	Chavi	Chavi	Chavi	AB	AB	Chavi	Chavi	AB	AB
147	02750404425	Varun Bhatia	2nd	AB	AB	Varun	AB	AB	AB	AB	AB	AB	AB
148	02850404425	Ansh Tanwar	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
149	02950404425	Raskirat Singh	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
150	03050404425	Shaurya Sharma	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
151	03150404425	Vansh Goyal	2nd	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya	Shaurya
152	03250404425	Khushi Kapoor	2nd	AB	AB	Vanshgoyal	Vanshgoyal	Vanshgoyal	Vanshgoyal	Vanshgoyal	Vanshgoyal	Vanshgoyal	P
153	03350404425	Shivam Gupta	2nd	K kapoor	Khushi	AB	AB	AB	AB	AB	AB	AB	AB
154	03450404425	Yuvika Batra	2nd	AB	Shivam	AB	AB	Shivam	Shivam	AB	AB	AB	AB
155	03550404425	Arpit Bansal	2nd	AB	Yuvika	AB	AB	AB	AB	AB	AB	AB	AB
156	03650404425	Rishabh Devrani	2nd	Arpit	Arpit	Arpit	AB	AB	AB	AB	AB	AB	AB
157	03750404425	Mohit Sharma	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
158	03850404425	Aditya Singh	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
159	03950404425	Nikhil	2nd	Aditya Singh	Aditya Singh	Aditya Singh	Aditya Singh	AB	AB	AB	AB	AB	AB
160	04050404425	Rishi Tomer	2nd	Nikhil	Nikhil	P	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	P
161	04150404425	Pranay Kasana	2nd	AB	AB	Rishi	Rishi	AB	AB	AB	AB	AB	AB
162	04250404425	Anshika Jain	2nd	Pranay	Pranay	Pranay	Pranay	AB	AB	AB	AB	AB	AB
163	04350404425	Rahul	2nd	Anshika	Anshika	Anshika	Anshika	Anshika	Anshika	Anshika	Anshika	Anshika	Anshika
164	04450404425	Sarvesh Bhardwaj	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
165	04550404425	Harsimar Singh	2nd	Sarvesh	Sarvesh	Sarvesh	Sarvesh	AB	AB	Harsimar	Harsimar	AB	AB



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JAVA PROBLEM-SOLVING TRAINING PROGRAM 5 DAYS
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73	07314004425	Ayush Mishra	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
74	07414004425	Vidhi Singhal	1st	Vidhi	Vidhi	P	Vidhi	Vidhi	Vidhi	Vidhi	Vidhi	AB	AB
75	07514004425	Tushar Vashisht	1st	Tushar	Tushar	AB	AB	AB	AB	AB	AB	AB	AB
76	07614004425	Shankar Suman Singh Parmar	1st	Shankar	Shankar	Shankar	Shankar	AB	AB	Shankar	Shankar	AB	AB
77	07714004425	Tarun Vashishth	1st	Tarun	Tarun	P	Tarun	Tarun	Tarun	Tarun	Tarun	P	P
78	07814004425	Yuvraj Paudel	1st	AB	AB	Yuvraj	Yuvraj	Yuvraj	AB	Yuvraj	AB	AB	AB
79	07914004425	Shailly Panwar	1st	Shailly	Shailly	Shailly	Shailly	AB	AB	Shailly	Shailly	Shailly	AB
80	08014004425	Anurag Rathore	1st	Anurag	Anurag	Anurag	Anurag	AB	AB	Anurag	Anurag	AB	AB
81	08114004425	R Kartikeyan	1st	Kartikeya	Kartikeya	Kartikeya	Kartikeya	Kartikeya	Kartikeya	Kartikeya	Kartikeya	Kartikeya	P
82	08214004425	Avighyat Srivastav	1st	Ashi	Ashi	Ashi	AB	Ashi	Ashi	Ashi	Ashi	P	P
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84	08414004425	Bhavya Bhutani	1st	Bhavya	Bhavya	P	Bhavya	Bhavya	Bhavya	Bhavya	Bhavya	AB	AB
85	08514004425	Gaurav Kumar	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
86	08614004425	Vaibhav Gupta	1st	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	Vaibhav Gupta	P
87	08714004425	Paarth Kumar	1st	AB	AB	Paarth	Paarth	Paarth	AB	Paarth	AB	AB	AB
88	08814004425	Mehak Balsoya	1st	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	Mbalsoya	P
89	08914004425	Jyoti Bisht	1st	Jyotibisht	Jyotibisht	Jyotibisht	Jyotibisht	AB	AB	Jyotibisht	Jyotibisht	AB	AB
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91	09114004425	Kashish	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
92	09214004425	Saransh Thanik	1st	Saransh	Saransh	Saransh	Saransh	Saransh	Saransh	Saransh	Saransh	Saransh	P
93	09314004425	Manish Kumar	1st	Manish	Manish	Manish	Manish	Manish	Manish	Manish	Manish	Manish	P
94	09414004425	Hardik Dhawan	1st	Hardik	Hardik	AB	Hardik	AB	AB	AB	AB	Hardik	P
95	09514004425	Harsh Jain	1st	Harsh	AB	Harsh	Harsh	Harsh	Harsh	AB	AB	Harsh	P
96	09614004425	Pratyush Vashishtha	1st	AB	Pratyush	AB	Pratyush	AB	Pratyush	AB	Pratyush	AB	AB

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Ref No.: JIMS(Rohini)/2026 **Dated: 03/01/2026**

NOTICE

Dear Students,

This is to inform you all that a Training program on C & C++ Logic Building is scheduled from 6th January to 10th January, 2026.The purpose of the training is to build strong coding foundation which is going to help in the corporate sector.

In view of the above, you all required to attend the training session timely.

Detail of the same areas under

Date of the event: 6th January to 10th January, 2026

Resource Person: Mr. Yash, Senior software trainer & Senior Developer Skillrisers infotech Pvt. Ltd

Time : 09 AM to 3 PM

Venue : Auditorium

Organized for : MCA students Batch 2025-27



Dr.Praveen Arora
Principal & Dean

Copy to: MCA students Batch 2025-27
MCA program Coordinator to display on notice board

Building Strong Fundamental Using

C & C++(6th Jan 2026 to 10th Jan 2026)

Trainer's Profile

Mr. Yash (Brain Mentors Pvt Ltd)

(Sr. Software Trainer -BMPL & Sr. Developer at Skillrisers Infotech Pvt Ltd)

Professional Summary:

- Having a total of 3.5+ years of experience as a Software professional.
- Having skills in implementing Web applications.
- Passionate in providing high quality technical trainings on Web App Development.

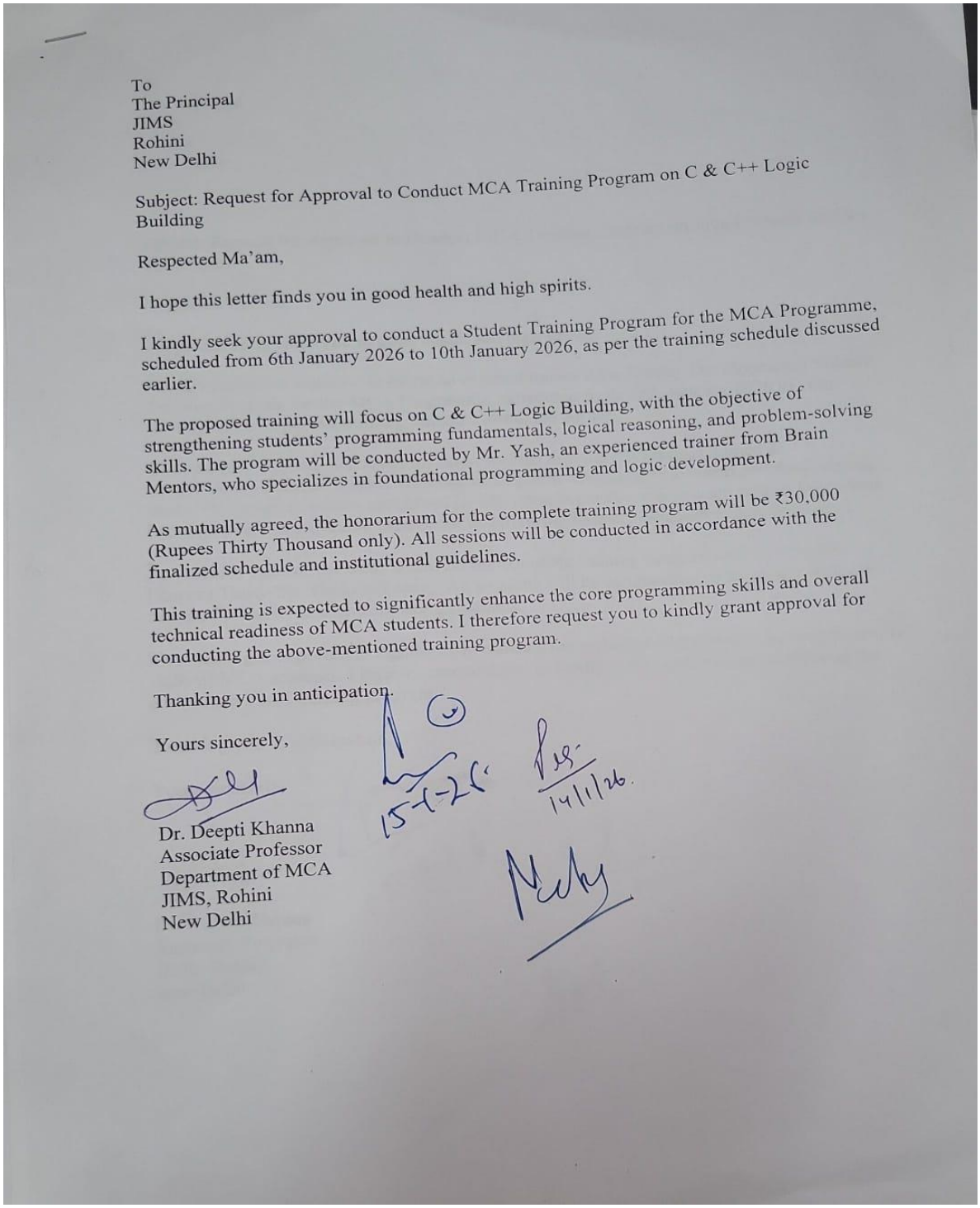
Work Exposure:

- Delivered Trainings for various corporate clients like Tata Power, IndiaMart, UST Global, Clear2Pay, Bechtel, NIIT, HCL and many more.

- Worked as a Software Developer in UTS for 1 year.Worked as a Team Lead, Role is Requirement Gathering , Problem Solving , Analysis and Organize of Data , Building Algo Services End points. Release Management.

- Trained more than 2000 students like KIET, RD ENGG. COLLEGE, GWALIOR ENGG. COLLEGE and many more.

Honorarium details



To
The Principal
JIMS
Rohini
New Delhi

Subject: Request for Approval to Conduct MCA Training Program on C & C++ Logic Building

Respected Ma'am,

I hope this letter finds you in good health and high spirits.

I kindly seek your approval to conduct a Student Training Program for the MCA Programme, scheduled from 6th January 2026 to 10th January 2026, as per the training schedule discussed earlier.

The proposed training will focus on C & C++ Logic Building, with the objective of strengthening students' programming fundamentals, logical reasoning, and problem-solving skills. The program will be conducted by Mr. Yash, an experienced trainer from Brain Mentors, who specializes in foundational programming and logic development.

As mutually agreed, the honorarium for the complete training program will be ₹30,000 (Rupees Thirty Thousand only). All sessions will be conducted in accordance with the finalized schedule and institutional guidelines.

This training is expected to significantly enhance the core programming skills and overall technical readiness of MCA students. I therefore request you to kindly grant approval for conducting the above-mentioned training program.

Thanking you in anticipation.

Yours sincerely,

Dr. Deepti Khanna
Associate Professor
Department of MCA
JIMS, Rohini
New Delhi

Banner


jims
Sec-5, Rohini, Delhi
C & C++ Programming Training Program
Building Strong Coding Foundation
for MCA Students
SPEAKER
MR. YASH
Senior Software Trainer &
Senior Developer
Skillrisers Infotech Pvt. Ltd.
6th – 10th January 2026

- **Social Media promotion screenshot**
-

Vaishali Bhalla Wed, Jan 7, 4:38 PM
to Raj, Shilpi, Dipti, me

Hello Dipti Ma'am
Please can you change the trainer name and picture in the poster?
Name;- Mr. Yash
C,C++ Programming
06th-01-2026 - 10/01/2026
Senior software trainer and senior developer- skillrisers infotech pvt. ltd



Dipti Prashar Thu, Jan 8, 11:46 AM
to Shilpi, Vaishali, Raj, me

Hello Vaishali,

Kindly find the requested post attached below and let me know if there are any changes required.

Best Regards
Dipti

One attachment • Scanned by Gmail Add to Drive



Event Type	Training program
Event Title	C & C++ Logic Building
Venue	Auditorium Building, JIMS
Date of Event	6th January to 10th January, 2026
Resource Person	Mr. Yash, Senior software trainer & Senior Developer Skillrisers infotech Pvt. Ltd
Time	9 AM to 3 PM
Organiser	Dept. MCA, JIMSR

Report

The 5-Day C & C++ Brush-Up and Placement Preparation Program was designed to strengthen core programming fundamentals, improve logical thinking, and prepare students for placement-level coding and technical interviews. The program followed a structured, hands-on approach, combining concept revision, guided practice, and real interview-oriented challenges.

On Day 1, the focus was on C programming basics and logic building, covering the structure of a C program, data types, operators, control statements, loops, and switch cases. Students practiced solving classic problems such as prime numbers, palindromes, Armstrong numbers, and pattern generation. Placement-level challenges like finding LCM and GCD, printing prime numbers within a range, digit frequency counting, and decimal-to-binary conversion helped reinforce problem-solving skills without relying on shortcuts.

Day 2 emphasized arrays, strings, and pointers, which form the backbone of many interview questions. Concepts such as 1D and 2D arrays, string handling functions, pointer arithmetic, dynamic memory allocation, and call by value versus call by reference were revised. Practical tasks included array reversal, matrix operations, string analysis, and sorting techniques. Advanced challenges such as removing duplicate elements, checking anagrams, implementing custom string functions, and finding the second largest element without sorting enhanced analytical thinking.

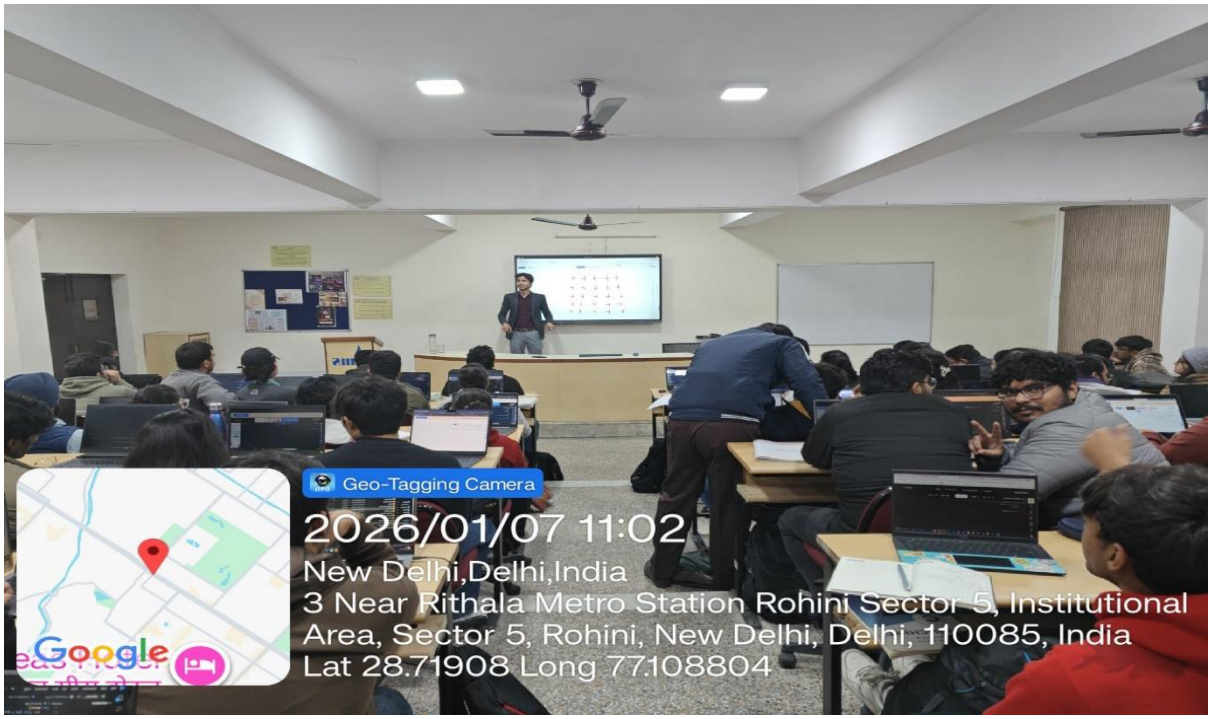
On Day 3, students explored functions, structures, and file handling in C. Topics included recursion, structures and unions, typedef, and file operations using standard file handling functions. Hands-on exercises such as Fibonacci series using recursion, student record management, and file read/write operations provided real-world exposure. Placement-oriented

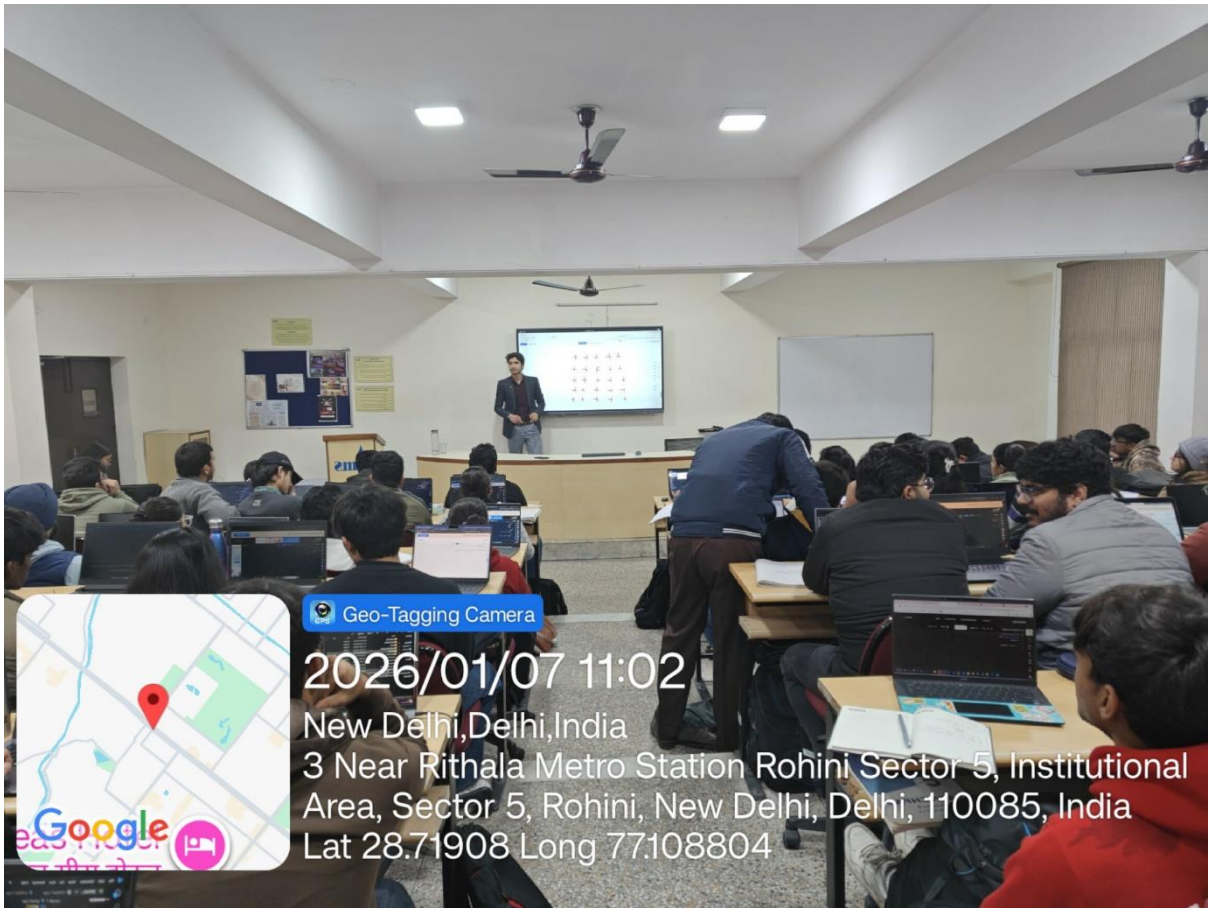
challenges like recursive problem solving, employee salary management, and a mini banking system using file handling strengthened applied programming skills.

Day 4 introduced C++ basics and Object-Oriented Programming (OOP) foundations, highlighting the differences between C and C++ and their relevance in industry. Students learned about classes, objects, access specifiers, constructors, destructors, function overloading, inline functions, and friend functions. Practical programs such as student result computation, constructor overloading, complex number operations, and banking applications helped solidify OOP concepts.

The final day, Day 5, focused on advanced OOP concepts, STL, and placement-level problem solving. Key topics included inheritance, polymorphism, abstraction, encapsulation, templates, exception handling, and an introduction to the Standard Template Library (STL). Students practiced solving real interview problems using STL containers like vector, map, set, stack, and queue. Challenges such as duplicate removal, word frequency counting, balanced parentheses, runtime polymorphism identification, and priority queue-based scheduling prepared students for modern coding rounds.

- **Photographs of the activity**





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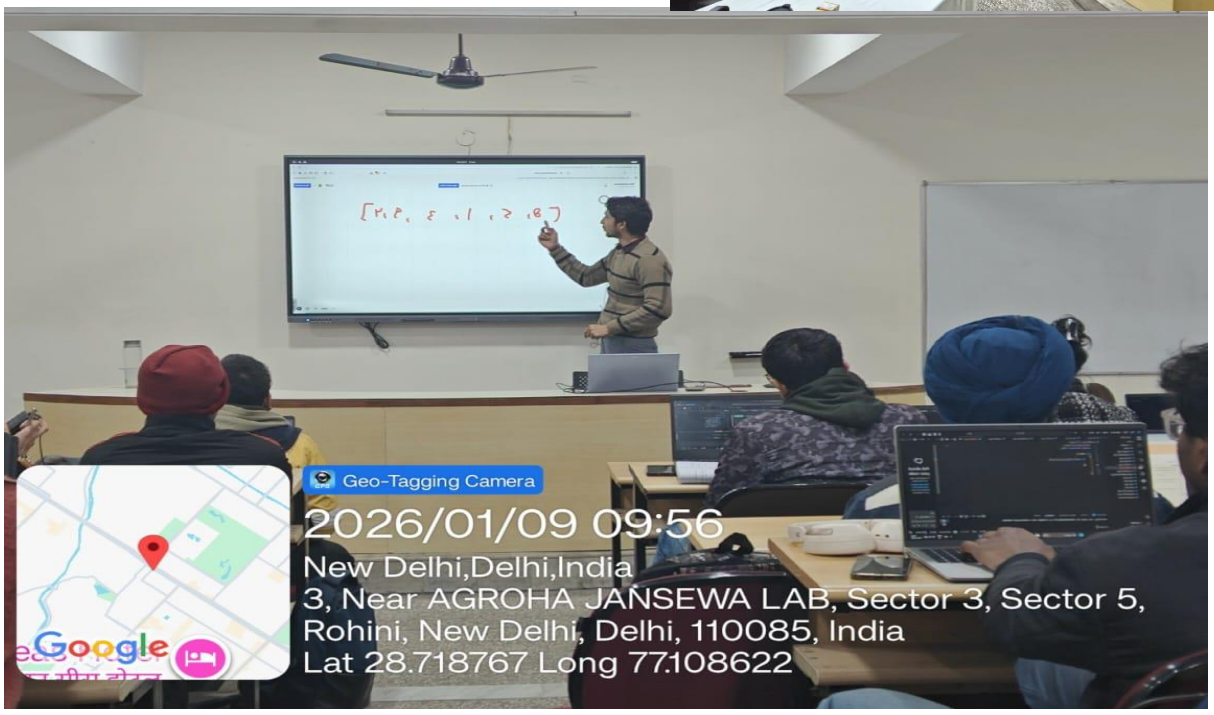
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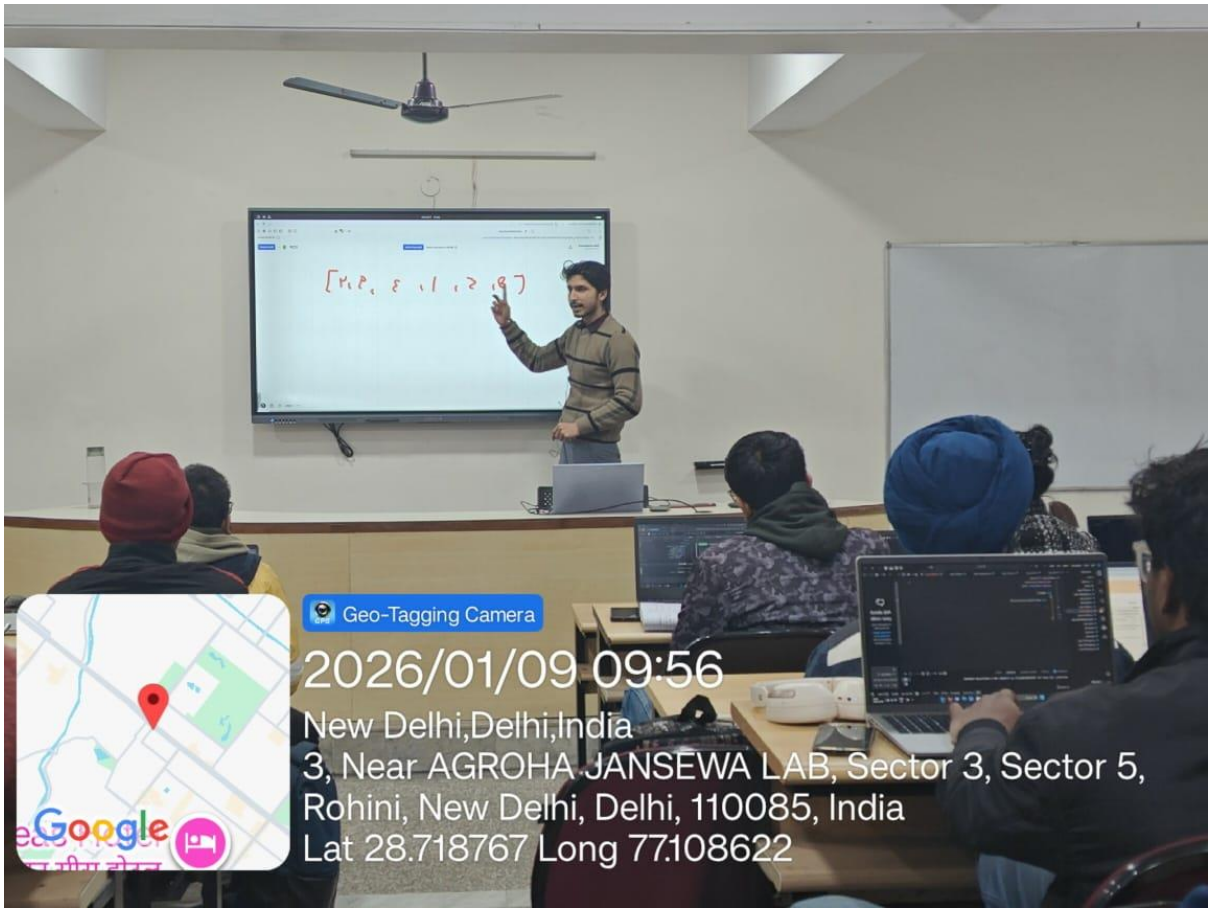




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- **Feedback**

Day	Topics Covered	Student Engagement	Understanding Level	Practice & Hands-on	Overall Feedback
Day 1	C Basics, Logic Building, Control Statements, Loops, Patterns	High	Good	Good	Students found the revision of fundamentals very helpful. Logic-building exercises and pattern problems improved confidence in basic programming concepts.
Day 2	Arrays, Strings, Pointers, Dynamic Memory Allocation	High	Very Good	Very Good	Participants appreciated the depth of array and pointer concepts. Placement-level challenges enhanced analytical and problem-solving skills.
Day 3	Functions, Recursion, Structures, File Handling	Moderate to High	Good	Good	File handling and real-world mini programs were well received. Recursion problems strengthened logical thinking for interviews.
Day 4	C++ Basics, OOP Concepts, Classes & Objects	High	Very Good	Very Good	Students gained strong clarity on OOP fundamentals. Practical programs helped bridge the gap between theory and industry expectations.
Day 5	Advanced OOP, STL, Placement Questions	High	Very Good	Excellent	STL-based problems and interview-oriented challenges boosted confidence for modern coding rounds and technical interviews.

Action taken of the Feedback

Based on the feedback received from students during the 5-Day C & C++ Brush-Up and Placement Preparation Program, the following actions have been planned and initiated to further enhance learning outcomes and placement readiness:

a) **Java Training Sessions:**

In response to student interest in learning additional programming languages relevant to placements, supplementary training in Core Java will be conducted. This will help students build multi-language proficiency and strengthen their understanding of Object-Oriented Programming concepts across platforms.

b) **LeetCode Practice Sessions:**

To improve problem-solving speed and exposure to real interview-level questions, regular LeetCode-based coding practice sessions will be introduced. These sessions will focus on arrays, strings, recursion, OOP concepts, and data structures commonly asked in technical interviews.

c) **Competitive Programming Demo Sessions:**

To familiarize students with competitive coding environments, demo sessions on coding competitions will be organized. Students will be guided on how to participate in platforms such as online contests, understand problem statements, manage time effectively, and analyze solutions post-competition.

These actions aim to address student feedback proactively and ensure continuous skill development**,**



Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

Request to Book Auditorium A for Training Session

2 messages

Dr. Deepti Khanna <deepti.khanna@jimsindia.org> Mon, Dec 29, 2025 at 1:27 PM
To: Akshay <akshay@jimsindia.org>, Ravinder Singh <ravinder.singh@jimsindia.org>, praveen arora <praveen@jimsindia.org>, neha tiwari <neha@jimsindia.org>
Cc: rajesh bagga <rajesh.bagga@jimsindia.org>, navin grover <navin.grover@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

Respected Sir,

Hope this message finds you well.

I would like to kindly request the booking of Auditorium A in for a training session in **C & C++** and **Java Problem-Solving Techniques** for **MCA first-year students**, scheduled from **5th January 2026 to 16th January 2026**, starting at **9:00 AM onwards** each day.

Below are the requirements for the session:

- **15 extension cords**
- **3 microphones**
- **150 internet vouchers** (valid for 5 days)
- **25 tables and 130 chairs**

Kindly confirm the availability of Auditorium A for the specified dates and times at your earliest convenience.

jims
Sector 5, Rohini, Delhi

Thanks & Regards
Dr. Deepti Khanna
Associate Professor
IIC President
Jagan Institute of Management Studies |JIMS|
3 Institutional Area | Sector 5| Rohini|Delhi-110085|
9958295454
| www.jimsindia.org |

Ravinder Singh <ravinder.singh@jimsindia.org> Tue, Dec 30, 2025 at 4:11 PM
To: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>
Cc: Akshay <akshay@jimsindia.org>, praveen arora <praveen@jimsindia.org>, neha tiwari <neha@jimsindia.org>, rajesh bagga <rajesh.bagga@jimsindia.org>, navin grover <navin.grover@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>



Dr. Deepti Khanna <deepti.khanna@jimsindia.org>

Confirmation for MCA Training Program- C & C++ Logic Building

2 messages

Dr. Deepti Khanna <deepti.khanna@jimsindia.org> Mon, Jan 5, 2026 at 6:18 PM
To: BrainMentors Pvt Ltd <brainmentorspvtltd@gmail.com>
Cc: praveen arora <praveen@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

Dear Sir,

I hope this email finds you well.

This is to formally confirm your engagement as the trainer for the MCA Program scheduled from 6th to 10th January 2026, focusing on C & C++ logic Building session. The training schedule will be as discussed earlier.

As agreed, the training honorarium will be ₹30,000 (Rupees Thirty Thousand only) for the complete program.

We look forward to your confirmation and to a successful training program. Please feel free to contact us if you require any further clarification.

Thank you for your cooperation.

Warm regards,

Thanks & Regards
Dr. Deepti Khanna
Associate Professor
IIC President
Jagan Institute of Management Studies |JIMS|
3 Institutional Area | Sector 5| Rohini|Delhi-110085|
9958295454
| www.jimsindia.org |

BrainMentors Pvt Ltd <brainmentorspvtltd@gmail.com> Mon, Jan 5, 2026 at 6:24 PM
To: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>
Cc: praveen arora <praveen@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

I confirm the same

Thanks & Regards

Ekta Amit Srivastava

Brain Mentors Pvt Ltd (BMPL)

Corp office. Anandham Square , 2nd Floor, Delhi-Meerut Road

opp. to RKGIT college, Raj Nagar Extension, Ghaziabad.

Tel : 7042434524

Website : www.brain-mentors.com



Dr. Deepti Khanna <deepti.khanna@jimsindia.org>

Confirmation of Trainer for MCA Program (5–9 January) – C & C++

Dr. Deepti Sharma <deeptisharma@jimsindia.org> Tue, Dec 16, 2025 at 12:17 PM
To: Sweta Jain Goel <Swetajaingoel@gmail.com>
Cc: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, praveen arora <praveen@jimsindia.org>

Subject: Confirmation of Trainer for MCA Program (5–9 January) – C & C++ and Training Honorarium

Dear Ms. Sweta.

I hope this message finds you well.

This email is to **confirm your engagement as the trainer** for the **MCA Program scheduled from 5th to 9th January**, covering **C and C++ programming**.

The **detailed training schedule is attached** for your kind reference. We request you to please review the same and confirm your availability.

As discussed, the **training honorarium will be ₹30,000 (Rupees Thirty Thousand only)** for the complete program.

We look forward to your confirmation and to a successful training program. Please feel free to reach out in case of any clarification.

Thank you for your cooperation.

Warm regards,

Dr. Deepti Sharma
Professor (IT)
Jagan Institute Of Management Studies
3, Institutional Area, Sector-5, Rohini, New Delhi - 110085
Board Line: 011-45184031 **Mobile:** 9891596040
Website: www.jimsindia.org **Email:** deeptisharma@jimsindia.org

LogicBuiling Classes-MCA.docx
19K



Dr. Deepti Khanna <deepti.khanna@jimsindia.org>

Confirmation of Trainer for MCA Program (5–9 January) – C & C++

Sweta Jain Goel <swetajaingoel@gmail.com> Tue, Dec 16, 2025 at 3:14 PM
To: "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>
Cc: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, praveen arora <praveen@jimsindia.org>

Good Afternoon Ma'am,

Thank you for the confirmation and for sharing the training schedule.

I have reviewed the details for the MCA Program scheduled from 5th to 9th January, covering C and C++ programming, and I confirm my availability for the complete duration of the program.

The honorarium as discussed is acceptable. I look forward to conducting the training and contributing to a successful learning experience for the students.

Thank you once again for the opportunity.

[Quoted text hidden]

--

Thanks & Regards,
Sweta Goel
+91-9899989764

5/1/26 - 9/1/26

5-Day C & C++ Brush-Up & Placement Preparation Plan

DAY 1 – C BASICS + LOGIC BUILDING

Concepts to Revise

- Structure of a C program
- Data types, variables, constants
- Operators (Arithmetic, Logical, Bitwise)
- If-else, nested if
- Loops (for, while, do-while)
- Switch-case
- Break, continue, goto (when to avoid)

Practice Tasks (Sample)

- Write a program to check: prime, palindrome, Armstrong
- Generate patterns:
  - Triangle
  - Number pyramid
  - Floyd's triangle

Mini-Challenges (Placement Level)

- Print all prime numbers between 1–500
- Find LCM and GCD of two numbers
- Count frequency of digits in a number
- Convert decimal → binary (without using array)

DAY 2 – ARRAYS, STRINGS & POINTERS (C)

Concepts to Revise

- 1D & 2D Arrays
- String handling (strlen, strcpy, strcmp)
- Pointers & pointer arithmetic
- Call by value vs call by reference
- Dynamic memory (malloc, calloc, free)

Practice Tasks

- Reverse an array
- Matrix addition & multiplication
- Count vowels, consonants, words
- Sort array using bubble/selection/insertion

Mini-Challenges

- Remove duplicate elements from array
- Check if two strings are anagrams
- Implement your own `strlen()` and `strcpy()`
- Find second largest element (no sorting allowed)

DAY 3 – FUNCTIONS, STRUCTURES, FILE HANDLING (C)

Concepts to Revise

- Functions (user-defined, recursion)
- Structures, nested structures
- Unions, typedef
- File handling: fopen, fclose, fscanf, fprintf

Practice Tasks

- Fibonacci using recursion
- Structure for student details (marks calculation)
- Read/write student data into a file
- Merge contents of two files

Mini-Challenges (Placement-Oriented)

- Recursion problems: factorial, sum of digits, power function
- Create a program to store N employees & display highest salary
- Implement a mini-banking system using file handling

DAY 4 – C++ BASICS + OOPS FOUNDATION

Concepts to Revise

- C v/s C++ (Why C++ in industry)
- Class & objects
- Access specifiers
- Constructors, destructors
- Function overloading
- Inline & friend functions

Practice Tasks

- Class for Student with marks & grade computation
- Constructor overloading program
- Swap two numbers using friend function
- Complex number addition using class

Mini-Challenges

- Implement static data members & static functions
- Create a class `BankAccount` (deposit, withdraw, check balance)

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C & C++ Training

Weekday	Training -1 (9:00-11:00)	(11-11:30)	Training -2 (11:30-1:00)
5th January 2026	Dr. Deepti Sharma		Dr. Archana B. Saxena
6th January 2026	Dr. Akanksha Upadhyaya		Dr. Deepshikha Aggarwal
7th January 2026	Dr. Chetna Laroiya	Break	Dr. Archana B. Saxena
8th, January 2026	Dr. Manjot Kaur Bhatia		Dr. Deepshikha Aggarwal
9th, January 2026	Dr Chetna Laroiya		Dr. Akanksha Upadhyaya

10th, June 2026 Sanjeev sir & Chetna Laroiya ma'am

Deepti Sharma ma'am Sanjeev sir

C & C++ TRAINING PROGRAM PLAN

Trainer - Mr Yash Co-Trainer: Mr - Rohit

Date	Topics Covered	Technique/ Activity	Assignments/Case Studies/Projects	No.of Students.
06/01	Datatypes, Conditionals, loops	VS code, Leetcode	Assignment - 1	114
07/01	Nested loops, loops Practice, Patterns, Array	"	Assignment - 2	90
08/01	Arrays and Questions Based on Array and Doubts	GfG Practice " http://www.geeksforgeeks.org.	Quiz link shared	90
09/01	Arrays, 2D Arrays, Recursion, STL foundations.	"	Quiz link shared	82
10/01	Tree Recursion, OOPS Practice Question.	Industry training tool. https://coding.brain-mentors.com	Final Assessment Quiz shared	97

C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				05-01-2026		06-01-2026		07-01-2026		08-01-2026		09-01-2026	
1	114004425	Priyanshu Mohta	1st					P.mohta	P.mohta	P.mohta	P.mohta	P.mohta	P.mohta
2	214004425	Ayush Gandhi	1st	Ayush	Ayush	AB	AB	AB	AB	AB	AB	AB	AB
3	314004425	Ujjawal Parashar	1st	Ujjwal	Ujjwal	Ujjwal	Ujjwal	Ujjwal	Ujjwal	Ujjwal	P	Ujjwal	Ujjwal
4	414004425	Dimple Dhaulakhandi	1st	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	Dimple	P	Dimple	Dimple
5	514004425	Anshul Sharma	1st		AB	Akshal	Akshal						
6	614004425	Naman Gupta	1st										
7	714004425	Manya Mittal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
8	814004425	Namit Joshi	1st	Namite	Namite	Namite	Namite	AB	AB	Namite	P	Namite	Namite
9	914004425	Naina	1st					AB				AB	AB
10	1014004425	Vibhor	1st	AB	AB						P		
11	1114004425	Aditya	1st	Aditya	Aditya	AB	AB	Aditya	Aditya	Aditya	P	AB	AB
12	1214004425	Prabhjyot Singh	1st	Prabhjyot	Prabhjyot	AB	AB	AB	AB	AB	AB	AB	AB
13	1314004425	Paras Sharma	1st						AB	AB	AB	AB	AB
14	1414004425	Mayur Prabhakar Suryawanshi	1st							AB	AB		
15	1514004425	Varun Malik	1st			AB	AB	AB	AB			AB	AB

C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				05-01-2026		06-01-2026		07-01-2026		08-01-2026		09-01-2026	
31	3114004425	Rahul Bhatiya	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
32	3214004425	Mayank Tyagi	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
33	3314004425	Kritika Gupta	1st	Kritika	Kritika	AB	Kritika	AB	AB	Kritika	Kritika	AB	AB
34	3414004425	Shahnawaaz Hussain	1st			Shahnaz	Shahn	AB	AB	AB	AB	AB	AB
35	3514004425	Ashutosh Mishra	1st	Ashish	Ashish	Ashish	Ashish	Ashish	Ashish	Ashish	Ashish	Ashish	Ashish
36	3614004425	Bhavishay	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
37	3714004425	Neha	1st	Neha	Neha	AB	AB	AB	AB	Neha	Neha	Neha	Neha
38	3814004425	Priyanshu Rana	1st			Priy	Priy	AB	AB	AB	AB	AB	AB
39	3914004425	Vansh Vij	1st	Vansh	Vansh	Vansh	Vansh	AB	AB	Vansh	Vansh	Vansh	AB
40	4014004425	Sheffali Sethi	1st	Sheffali	Sheffali	Sheffali	Sheffali	AB	AB	AB	AB	AB	AB
41	4114004425	Mahak Arora	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
42	4214004425	Daksh Rathi	1st	Daksh	Daksh	Daksh	Daksh	AB	AB	AB	AB	Daksh	Daksh
43	4314004425	Yashika Bedi	1st	Yashika	Yashika	Yashika	Yashika	Yashika	Yashika	Yashika	Yashika	Yashika	Yashika
44	4414004425	Gagandeep Singh	1st	Gagandeep Singh	Gagandeep Singh	Gagandeep Singh	Gagandeep Singh	AB	AB	Gagandeep Singh	P	AB	AB
45	4514004425	Aditya Basu	1st	Aditya	Aditya	Aditya	Aditya	AB	AB	AB	AB	AB	AB

C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				05-01-2026		06-01-2026		07-01-2026		08-01-2026		09-01-2026	
61	6114004425	Varun Sharma	1st	Varun Sharma	Varun Sharma	Varun Sharma	Varun Sharma	Varun Sharma	Varun Sharma	AB	AB	Varun Sharma	Varun Sharma
62	6214004425	Aastha Setia	1st										
63	6314004425	Mayank Sharma	1st							AB	AB		
64	6414004425	Yash Tyagi	1st					AB	AB	AB	AB	AB	AB
65	6514004425	Aarya Krishnan	1st										
66	6614004425	Ashneet Kaur Kochhar	1st	AB	AB	Ashneet Kaur	Ashneet Kaur	AB	AB	Ashneet Kaur	Ashneet Kaur	AB	Ashneet Kaur
67	6714004425	Mehak Garg	1st										
68	6814004425	Krish Khandelwal	1st						AB	AB	AB		
69	6914004425	Adarsh Sharma	1st										
70	7014004425	Akash Budhiraja	1st					AB	AB				
71	7114004425	Sanskriti	1st	AB	AB	AB	AB	AB	AB	AB Sanskriti	AB	AB	AB
72	7214004425	Ishita Dass	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
73	7314004425	Ayush Mishra	1st						AB			AB	AB
74	7414004425	Vidhi Singhal	1st										
75	7514004425	Tushar Vashisht	1st			AB	AB		AB			AB	

C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				05-01-2026		06-01-2026		07-01-2026		08-01-2026		09-01-2026	
91	9114004425	Kashish	1st			AB	AB	AB	AB	AB	AB	AB	AB
92	9214004425	Saransh Thanik	1st								P		
93	9314004425	Manish Kumar	1st							AB	AB		
94	9414004425	Hardik Dhawan	1st					AB	AB	AB	AB		
95	9514004425	Harsh Jain	1st					AB	AB	AB	AB	AB	AB
96	9614004425	Pratyush Vashishtha	1st	AB	AB	AB		AB	AB			AB	AB
97	9714004425	Nipun Gupta	1st									AB	AB
98	9814004425	Sanyam Kumar	1st	AB	AB			AB	AB		P		
99	9914004425	Khushi Sharma	1st								P		
100	10014004425	Vanshika Gupta	1st								P		
101	10114004425	Rishabh Rustagi	1st								P		
102	10214004425	Varun Wason	1st				AB	AB	AB	AB	AB	AB	AB
103	10314004425	Jiya Jaisingh	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
104	10414004425	Shreya Singhal	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
105	10514004425	Shivam Pal	1st					AB	AB		P	AB	AB

C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1		Day 2		Day 3		Day 4		Day 5	
				05-01-2026		06-01-2026		07-01-2026		08-01-2026		09-01-2026	
121	150404425	Abhay Garg	2nd	Abhay	Abhay	AB	AB	Abhay	Abhay	Abhay	P	AB	AB
122	250404425	Mohit	2nd	Mohit	Mohit	Mohit	Mohit	Mohit	Mohit	Mohit	P	AB	AB
123	350404425	Tamanna	2nd	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	P	Tamanna	Tamanna
124	450404425	Gautam Garg	2nd				AB	AB	AB	AB	AB	AB	AB
125	550404425	Kashish Sanwal	2nd	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish	P	Kashish	Kashish
126	650404425	Manya Gupta	2nd	Manya	Manya	Manya	Manya	Manya	Manya	AB	AB	Manya	Manya
127	750404425	Khemendra Singh Khangarot	2nd	AB	AB			AB	AB		P		
128	850404425	Ishaan Sharma	2nd	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan
129	950404425	Varun Bundela	2nd	Varun	Varun	AB	AB	Varun	AB		Varun	AB	AB
130	1050404425	Abhimanyu Khokhar	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
131	1150404425	Ayush Kothari	2nd				AB		AB	AB	AB	AB	AB
132	1250404425	Dhruv Malhotra	2nd	AB	AB	AB	AB	Dhruv Malhotra	Dhruv Malhotra	Dhruv Malhotra	P	AB	Dhruv Malhotra
133	1350404425	Sliky Nijhawan	2nd	Silky	Silky	Silky	Silky	Silky	Silky	Silky	P	Silky	Silky
134	1450404425	Pallak Anand	2nd	Pallak	Pallak	AB	AB	AB	AB	Pallak	P	AB	AB
135	1550404425	Tanishk Pahwa	2nd					AB	AB		P	AB	AB

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C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 05-01-2026		Day 2 06-01-2026		Day 3 07-01-2026		Day 4 08-01-2025		Day 5 09-01-2026	
151	3150404425	Vansh Goyal	2nd	Goyal	Goyal	Goyal	Goyal	Goyal	Goyal	Vansh Goyal	P	Vansh Goyal	Vansh Goyal
152	3250404425	Khushi Kapoor	2nd	AB	AB	Khushi	Khushi	Khushi	Khushi	AB	AB	Khushi	Khushi
153	3350404425	Shivam Gupta	2nd	Shivam	Shivam	AB	Shivam	AB	AB	Shivam	P	Shivam	Shivam
154	3450404425	Yuvika Batra	2nd	Yuvika	Yuvika	Yuvika	Yuvika	Yuvika	Yuvika	Yuvika	P	Yuvika	Yuvika
155	3550404425	Arpit Bansal	2nd	Arpit	Arpit	Arpit	Arpit	Arpit	Arpit	Arpit	Arpit	Arpit	Arpit
156	3650404425	Rishabh Devrani	2nd	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	AB	AB	Rishabh	Rishabh
157	3750404425	Mohit Sharma	2nd	Mohit Sharma	Mohit Sharma	Mohit Sharma	AB	AB	AB	Mohit Sharma	P	AB	Mohit Sharma
158	3850404425	Aditya Singh	2nd	Aditya	Aditya	Aditya	Aditya	AB	Aditya	Aditya	P	AB	AB
159	3950404425	Nikhil	2nd	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil	Nikhil
160	4050404425	Rishi Tomer	2nd	Rishi	Rishi	Rishi	Rishi	Rishi	Rishi	AB	AB	Rishi	Rishi
161	4150404425	Pranay Kasana	2nd	Pranay	Pranay	Pranay	Pranay	Pranay	Pranay	AB	AB	Pranay	Pranay
162	4250404425	Anshika Jain	2nd	Anshika Jain	Anshika Jain	Anshika Jain	Anshika Jain	Anshika Jain	Anshika Jain	Anshika Jain	P	Anshika Jain	Anshika Jain
163	4350404425	Rahul	2nd	AB	AB	AB	AB	AB	AB	AB	P	AB	AB
164	4450404425	Sarvesh Bhardwaj	2nd	Sarvesh	Sarvesh	Sarvesh	Sarvesh	Sarvesh	Sarvesh	Sarvesh	P	Sarvesh	Sarvesh
165	4550404425	Harsimar Singh	2nd	HS	HS	HS	HS	HS	HS	HS	HS	HS	HS

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C & C++ TRAINING PROGRAM 5 DAYS					
MCA 1st Year (1st & 2nd) Shift Batch 2025-27					
S. No.	ENROL. NO.	NAME	Shift	Day 6	
				10-01-2026	
1	114004425	Priyanshu Mohta	1st	P. mohta	P. mohta
2	214004425	Ayush Gandhi	1st	AB	AB
3	314004425	Ujjawal Parashar	1st	AB	AB
4	414004425	Dimple Dhaulakhandi	1st	Dimple	Dimple
5	514004425	Anshul Sharma	1st	Anshul	Anshul
6	614004425	Naman Gupta	1st	Naman Gupta	Naman Gupta
7	714004425	Manya Mittal	1st	AB	AB
8	814004425	Namit Joshi	1st	AB	AB
9	914004425	Naina	1st	Naina	Naina
10	1014004425	Vibhor	1st	Vibhor	Vibhor
11	1114004425	Aditya	1st	AB	AB
12	1214004425	Prabhjyot Singh	1st	AB	AB
13	1314004425	Paras Sharma	1st	Paras	Paras
14	1414004425	Mayur Prabhakar Suryawanshi	1st	AB	AB
15	1514004425	Varun Malik	1st	AB	AB
16	1614004425	Aman	1st	AB	AB
17	1714004425	Adiva	1st	AB	AB

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3, Institutional Area, Sector-5, Rohini, Delhi-110085

C & C++ TRAINING PROGRAM 5 DAYS					
MCA 1st Year (1st & 2nd) Shift Batch 2025-27					
S. No.	ENROL. NO.	NAME	Shift	Day 6	
				10-01-2026	
35	3514004425	Ashutosh Mishra	1st	Amishf	Amishf
36	3614004425	Bhavishay	1st	AB	AB
37	3714004425	Neha	1st	Neha	Neha
38	3814004425	Priyanshu Rana	1st	Priyan	AB
39	3914004425	Vansh Vij	1st	Vansh	Vansh
40	4014004425	Sheffali Sethi	1st	AB	AB
41	4114004425	Mahak Arora	1st	AB	AB
42	4214004425	Daksh Rathi	1st	Daksh	AB
43	4314004425	Yashika Bedi	1st	Yashika	Yashika
44	4414004425	Gagandeep Singh	1st	Gagandeep Singh	Gagandeep Singh
45	4514004425	Aditya Basu	1st	AB	AB
46	4614004425	Ajeet Singh	1st	Ajeet Singh	Ajeet Singh
47	4714004425	Pushpansh Pandey	1st	AB	AB
48	4814004425	Abhipriya Bhardwaj	1st	AB	AB
49	4914004425	Ashwani Kumar Puri	1st	AB	AB
50	5014004425	Siddharth Gupta	1st	Siddharth Gupta	Siddharth Gupta
51	5114004425	Vidushi Arora	1st	AB	Vidushi

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C & C++ TRAINING PROGRAM 5 DAYS					
MCA 1st Year (1st & 2nd) Shift Batch 2025-27					
S. No.	ENROL. NO.	NAME	Shift	Day 6	
				10-01-2026	
69	6914004425	Adarsh Sharma	1st	Adarsh	AB
70	7014004425	Akash Budhiraja	1st	Akash	Akash
71	7114004425	Sanskriti	1st	AB	AB
72	7214004425	Ishita Dass	1st	AB	AB
73	7314004425	Ayush Mishra	1st	AB	AB
74	7414004425	Vidhi Singhal	1st	AB	AB
75	7514004425	Tushar Vashisht	1st	AB	
76	7614004425	Shankar Suman Singh Parmar	1st	Shankar	Nanu
77	7714004425	Tarun Vashishth	1st	Tarun	Tarun
78	7814004425	Yuvraj Paudel	1st	Yuvraj	Yuvraj
79	7914004425	Shailly Panwar	1st	AB	AB
80	8014004425	Anurag Rathore	1st	AB	AB
81	8114004425	R Kartikeyan	1st	AB	AB
82	8214004425	Avighyat Srivastav	1st	Asri	Asri
83	8314004425	Nikhil Kumar Luhaniya	1st	AB	AB
84	8414004425	Bhavya Bhutani	1st	AB	AB
85	8514004425	Gaurav Kumar	1st	AB	AB

C & C++ TRAINING PROGRAM 5 DAYS					
MCA 1st Year (1st & 2nd) Shift Batch 2025-27					
S. No.	ENROL. NO.	NAME	Shift	Day 6	
				10-01-2026	
103	10314004425	Jiya Jaisingh	1st	AB	AB
104	10414004425	Shreya Singhal	1st	AB	AB
105	10514004425	Shivam Pal	1st	Shivam	Shivam
106	10614004425	Akshit Chawla	1st	AB	AB
107	10714004425	Aniket Singhal	1st	Aniket	Aniket
108	10814004425	Shubham Rana	1st	AB	AB
109	10914004425	Samikshya Ray	1st	AB	AB
110	11014004425	Shivansh Chhibber	1st	AB	AB
111	11114004425	Lakshay	1st	Lakshay	Lakshay
112	11214004425	Rupanshi Varshney	1st	Rupanshi	Rupanshi
113	11314004425	Diya Jain	1st	Diya	Diya
114	11414004425	Divyanshi Singh	1st	Divyanshi	Divyanshi
115	11514004425	Jaiyant Singh Rawat	1st	Jaiyant	Jaiyant
116	11614004425	Ridhima Tripathi	1st	Ridhima	Ridhima
117	11714004425	Vanshika	1st	AB	
118	11814004425	Rishabh Verma	1st	Rishabh	Rishabh
119	11914004425	Shreshthi Suman	1st	AB	AB

C & C++ TRAINING PROGRAM 5 DAYS					
MCA 1st Year (1st & 2nd) Shift Batch 2025-27					
S. No.	ENROL. NO.	NAME	Shift	Day 6	
				10-01-2026	
137	1750404425	Dhruv Bhatia	2nd		
138	1850404425	Satvik Kapoor	2nd	AB	AB
139	1950404425	Vansh	2nd	Vansh	Vansh
140	2050404425	Karandeep Singh	2nd	AB	KD Singh
141	2150404425	Deepanshu	2nd		
142	2250404425	Manan Sehgal	2nd		
143	2350404425	Harsh Gupta	2nd		
144	2450404425	Aayush Kansal	2nd	AB	AB
145	2550404425	Sahil Kumar	2nd	AB	AB
146	2650404425	Chhavi Takroo	2nd		
147	2750404425	Varun Bhatia	2nd	AB	AB
148	2850404425	Ansh Tanwar	2nd	AB	AB
149	2950404425	Raskirat Singh	2nd	AB	AB
150	3050404425	Shaurya Sharma	2nd	Shaurya	Shaurya
151	3150404425	Vansh Goyal	2nd	AB	AB
152	3250404425	Khushi Kapoor	2nd	Khushi	Khushi
153	3350404425	Shivam Gupta	2nd		

Jagan Institute of Management Studies
NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Ref No.: JIMS(Rohini)/2026 **Dated: 05/01/2026**

NOTICE

Dear Students,

This is in continuation to the earlier notice dated 03/01/2026, it is to inform you that based on the feedback received from the students, Mr. Yash, Senior software trainer & Senior Developer Skillrisers infotech Pvt. Ltd will be now giving training instead of Ms. Sweta Goel; which is now rescheduled from 6th January to 10th January, 2026.The purpose of the training is to build strong coding foundation which is going to help in the corporate sector.

In view of the above, you all required to attend the training session timely.

Detail of the same areas under

Date of the event: 6th January to 10th January, 2026

Resource Person: Mr. Yash, Senior software trainer & Senior Developer Skillrisers infotech Pvt. Ltd

Time : 09 AM to 3 PM

Venue : Auditorium

Organized for : MCA students Batch 2025-27



Dr.Praveen Arora
Principal & Dean

Copy to: MCA students Batch 2025-27
MCA program Coordinator to display on notice board

Jagan Institute of Management Studies
NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Ref No.: JIMS(Rohini)/2026 **Dated: 03/01/2026**

NOTICE

Dear Students,

This is to inform you all that a Training program on C & C++ Logic Building is scheduled from 6th January to 10th January, 2026.The purpose of the training is to build strong coding foundation which is going to help in the corporate sector.

In view of the above, you all required to attend the training session timely.

Detail of the same areas under

Date of the event: 5th January to 9th January, 2026

Resource Person: Ms. Sweta Goel, Trainer

Time : 09 AM to 3 PM

Venue : Auditorium

Organized for : MCA students Batch 2025-27



Dr.Praveen Arora
Principal & Dean

Copy to: MCA students Batch 2025-27
MCA program Coordinator to display on notice board

Building Strong Fundamental Using
C & C++(6th Jan 2026 to 10th Jan 2026)

Trainer's Profile
Mr. Yash (Brain Mentors Pvt Ltd)
(Sr. Software Trainer -BMPL & Sr. Developer at Skillrisers Infotech Pvt Ltd)
Professional Summary:

- Having a total of 3.5+ years of experience as a Software professional.
- Having skills in implementing Web applications.
- Passionate in providing high quality technical trainings on Web App Development.

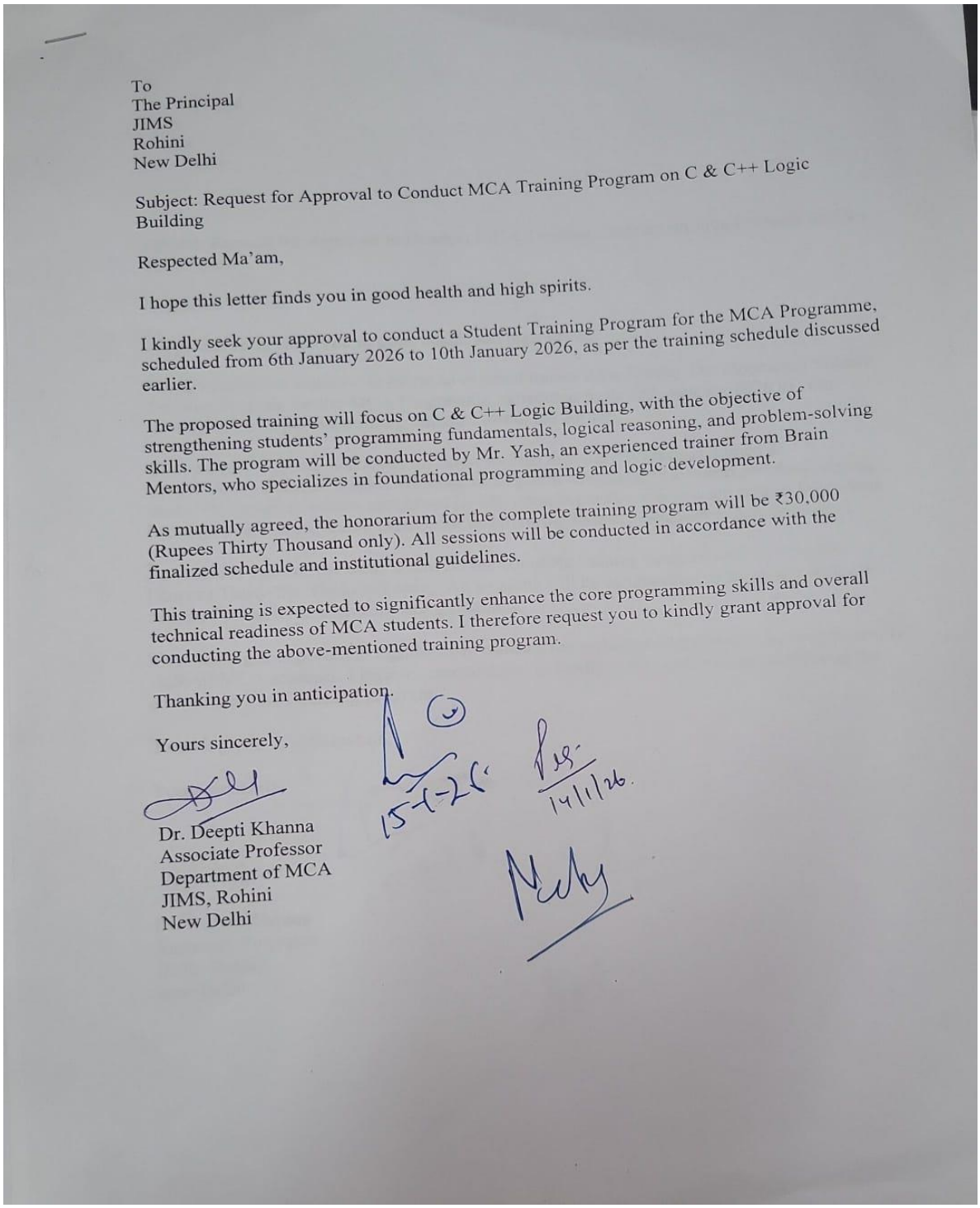
Work Exposure:

- Delivered Trainings for various corporate clients like Tata Power, IndiaMart, UST Global, Clear2Pay, Bechtel, NIIT, HCL and many more.

- Worked as a Software Developer in UTS for 1 year.Worked as a Team Lead, Role is Requirement Gathering , Problem Solving , Analysis and Organize of Data , Building Algo Services End points. Release Management.

- Trained more than 2000 students like KIET, RD ENGG. COLLEGE, GWALIOR ENGG. COLLEGE and many more.

Honorarium details



To
The Principal
JIMS
Rohini
New Delhi

Subject: Request for Approval to Conduct MCA Training Program on C & C++ Logic Building

Respected Ma'am,

I hope this letter finds you in good health and high spirits.

I kindly seek your approval to conduct a Student Training Program for the MCA Programme, scheduled from 6th January 2026 to 10th January 2026, as per the training schedule discussed earlier.

The proposed training will focus on C & C++ Logic Building, with the objective of strengthening students' programming fundamentals, logical reasoning, and problem-solving skills. The program will be conducted by Mr. Yash, an experienced trainer from Brain Mentors, who specializes in foundational programming and logic development.

As mutually agreed, the honorarium for the complete training program will be ₹30,000 (Rupees Thirty Thousand only). All sessions will be conducted in accordance with the finalized schedule and institutional guidelines.

This training is expected to significantly enhance the core programming skills and overall technical readiness of MCA students. I therefore request you to kindly grant approval for conducting the above-mentioned training program.

Thanking you in anticipation.

Yours sincerely,

15-1-26

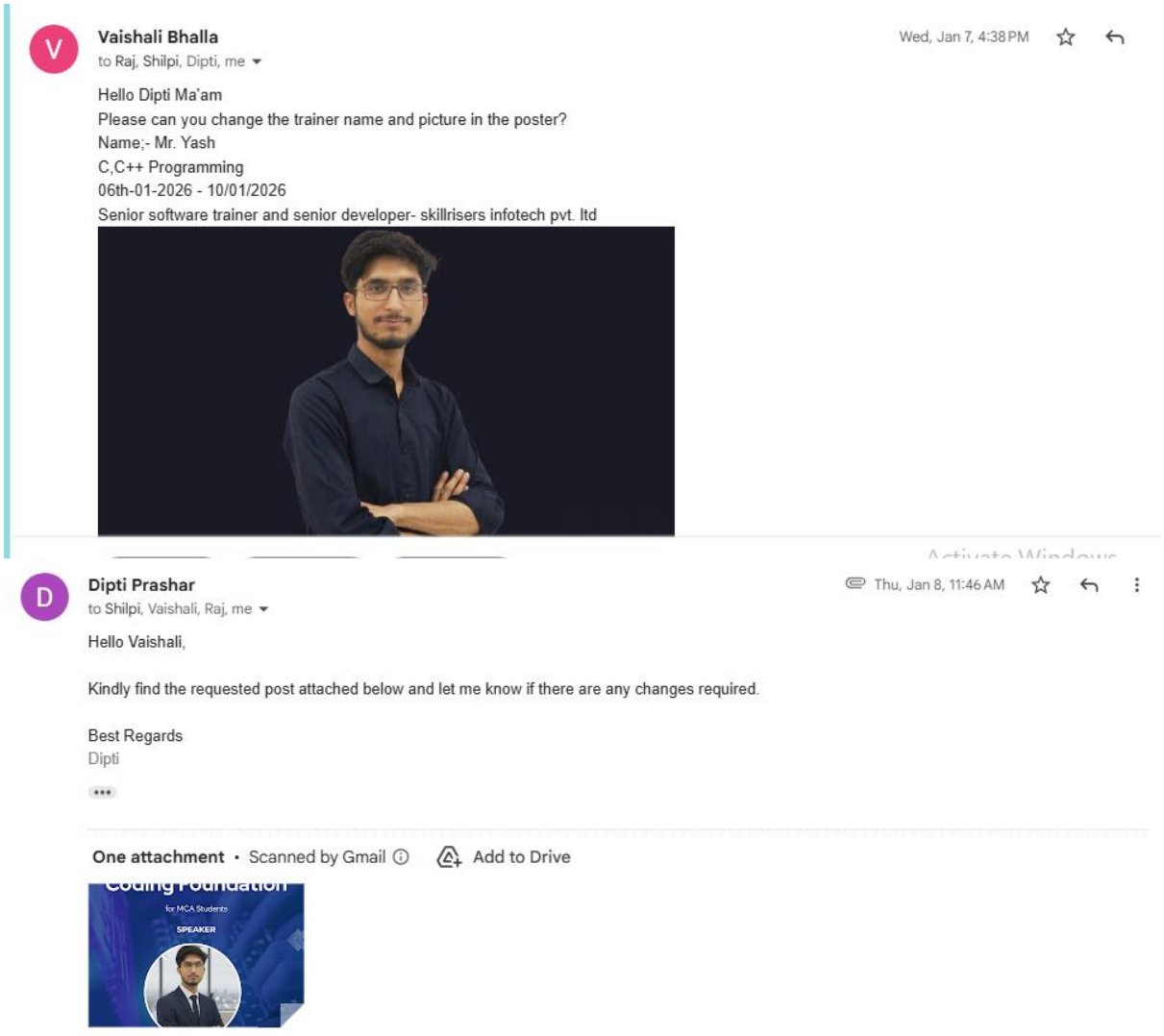
14/1/26

Dr. Deepti Khanna
Associate Professor
Department of MCA
JIMS, Rohini
New Delhi

Banner


jims
Sec-5, Rohini, Delhi
C & C++ Programming Training Program
Building Strong Coding Foundation
for MCA Students
SPEAKER
MR. YASH
Senior Software Trainer &
Senior Developer
Skillrisers Infotech Pvt. Ltd.
6th – 10th January 2026

- **Social Media promotion screenshot**



Vaishali Bhalla Wed, Jan 7, 4:38 PM
to Raj, Shilpi, Dipti, me

Hello Dipti Ma'am
Please can you change the trainer name and picture in the poster?
Name;- Mr. Yash
C,C++ Programming
06th-01-2026 - 10/01/2026
Senior software trainer and senior developer- skillrisers infotech pvt. ltd

Dipti Prashar Thu, Jan 8, 11:46 AM
to Shilpi, Vaishali, Raj, me

Hello Vaishali,

Kindly find the requested post attached below and let me know if there are any changes required.

Best Regards
Dipti

One attachment • Scanned by Gmail Add to Drive

for MCA Students
SPEAKER

Event Type	Training program
Event Title	C & C++ Logic Building
Venue	Auditorium Building, JIMS
Date of Event	6th January to 10th January, 2026
Resource Person	Mr. Yash, Senior software trainer & Senior Developer Skillrisers infotech Pvt. Ltd
Time	9 AM to 3 PM
Organiser	Dept. MCA, JIMSR

Report

The 5-Day C & C++ Brush-Up and Placement Preparation Program was designed to strengthen core programming fundamentals, improve logical thinking, and prepare students for placement-level coding and technical interviews. The program followed a structured, hands-on approach, combining concept revision, guided practice, and real interview-oriented challenges.

On Day 1, the focus was on C programming basics and logic building, covering the structure of a C program, data types, operators, control statements, loops, and switch cases. Students practiced solving classic problems such as prime numbers, palindromes, Armstrong numbers, and pattern generation. Placement-level challenges like finding LCM and GCD, printing prime numbers within a range, digit frequency counting, and decimal-to-binary conversion helped reinforce problem-solving skills without relying on shortcuts.

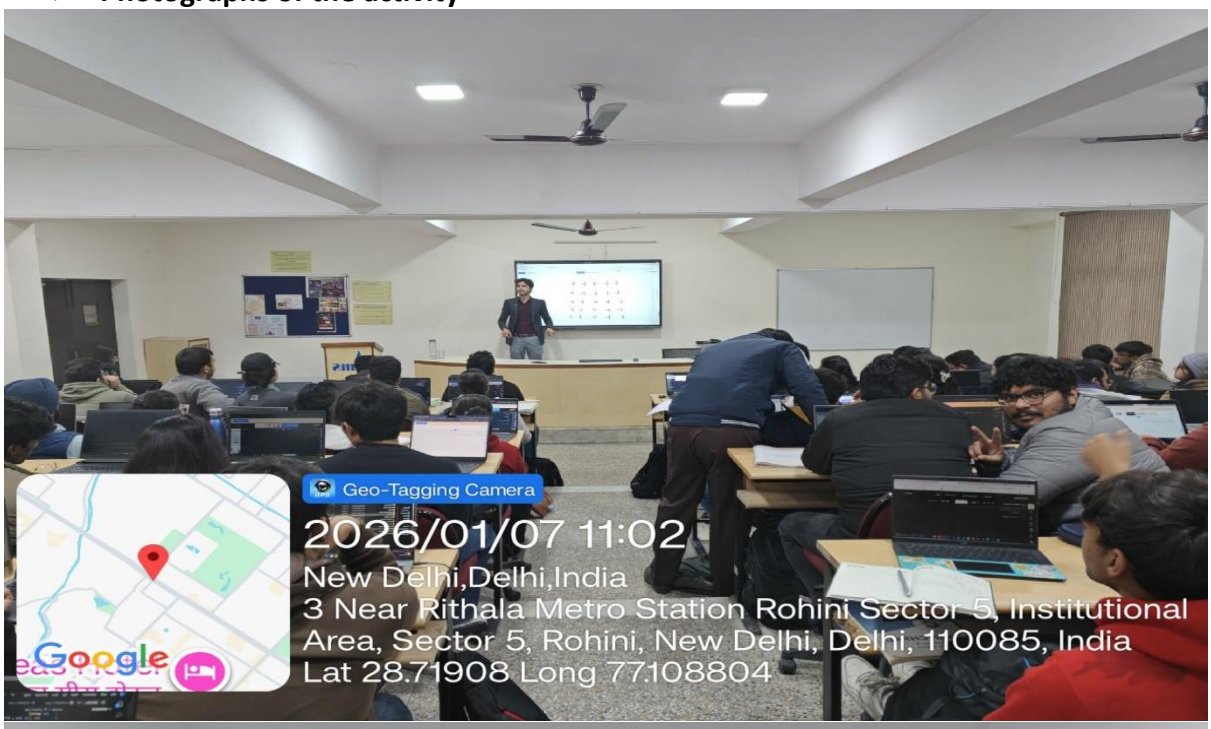
Day 2 emphasized arrays, strings, and pointers, which form the backbone of many interview questions. Concepts such as 1D and 2D arrays, string handling functions, pointer arithmetic, dynamic memory allocation, and call by value versus call by reference were revised. Practical tasks included array reversal, matrix operations, string analysis, and sorting techniques. Advanced challenges such as removing duplicate elements, checking anagrams, implementing custom string functions, and finding the second largest element without sorting enhanced analytical thinking.

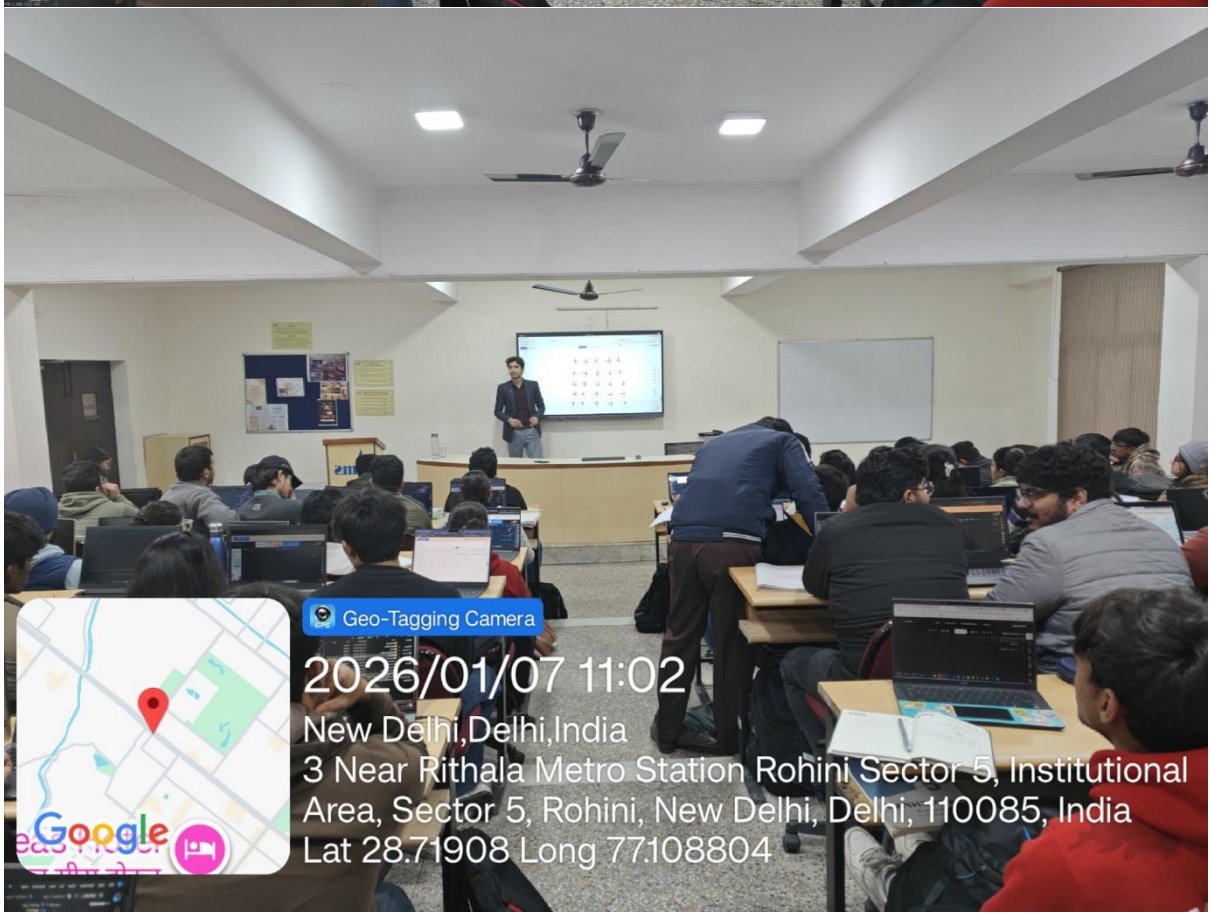
On Day 3, students explored functions, structures, and file handling in C. Topics included recursion, structures and unions, typedef, and file operations using standard file handling functions. Hands-on exercises such as Fibonacci series using recursion, student record management, and file read/write operations provided real-world exposure. Placement-oriented challenges like recursive problem solving, employee salary management, and a mini banking system using file handling strengthened applied programming skills.

Day 4 introduced C++ basics and Object-Oriented Programming (OOP) foundations, highlighting the differences between C and C++ and their relevance in industry. Students learned about classes, objects, access specifiers, constructors, destructors, function overloading, inline functions, and friend functions. Practical programs such as student result computation, constructor overloading, complex number operations, and banking applications helped solidify OOP concepts.

The final day, Day 5, focused on advanced OOP concepts, STL, and placement-level problem solving. Key topics included inheritance, polymorphism, abstraction, encapsulation, templates, exception handling, and an introduction to the Standard Template Library (STL). Students practiced solving real interview problems using STL containers like vector, map, set, stack, and queue. Challenges such as duplicate removal, word frequency counting, balanced parentheses, runtime polymorphism identification, and priority queue-based scheduling prepared students for modern coding rounds.

- **Photographs of the activity**





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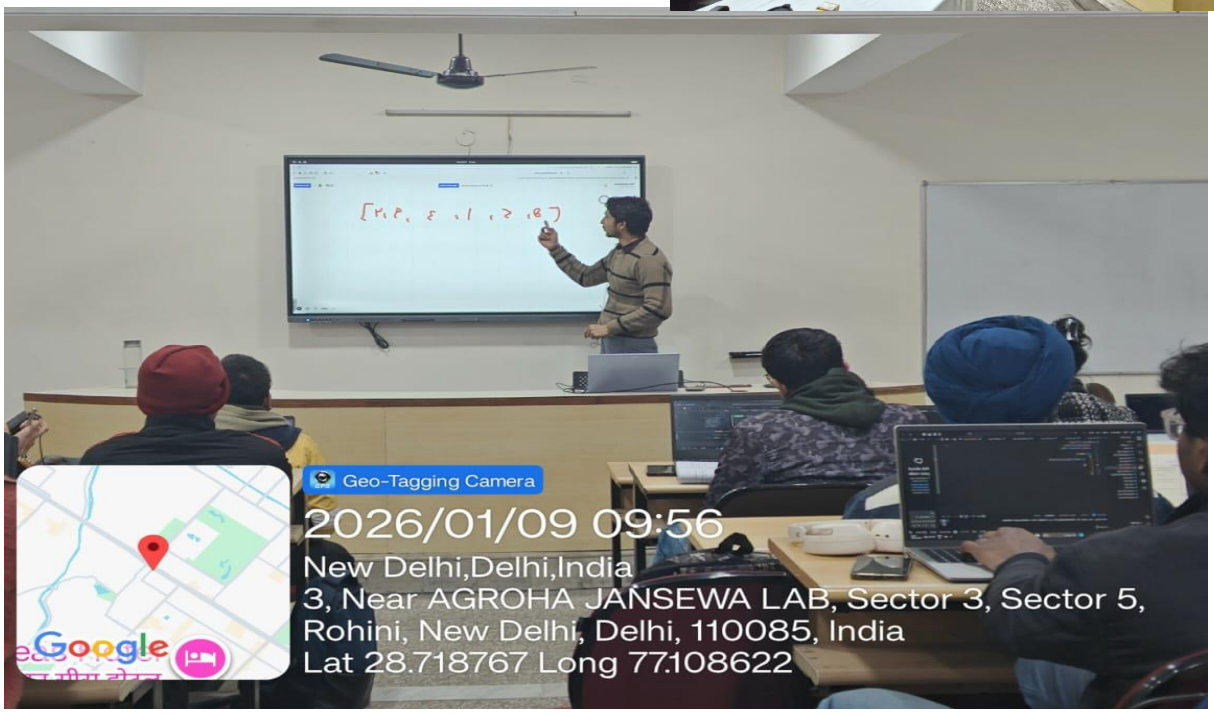
3, Institutional Area, Sector-5, Rohini, Delhi-110085







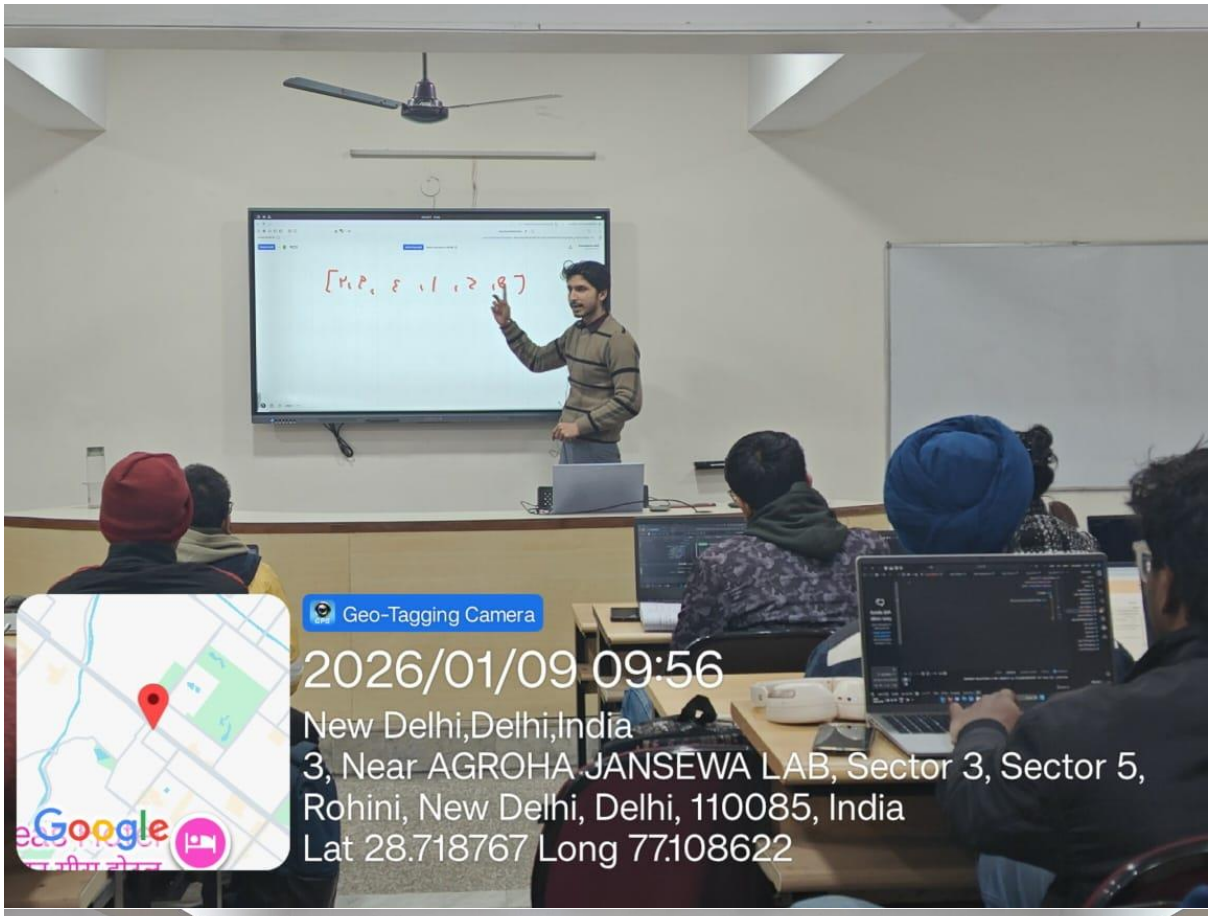




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- **Feedback**

Day	Topics Covered	Student Engagement	Understanding Level	Practice & Hands-on	Overall Feedback
Day 1	C Basics, Logic Building, Control Statements, Loops, Patterns	High	Good	Good	Students found the revision of fundamentals very helpful. Logic-building exercises and pattern problems improved confidence in basic programming concepts.
Day 2	Arrays, Strings, Pointers, Dynamic Memory Allocation	High	Very Good	Very Good	Participants appreciated the depth of array and pointer concepts. Placement-level challenges enhanced analytical and problem-solving skills.
Day 3	Functions, Recursion, Structures, File Handling	Moderate to High	Good	Good	File handling and real-world mini programs were well received. Recursion problems strengthened logical thinking for interviews.
Day 4	C++ Basics, OOP Concepts, Classes & Objects	High	Very Good	Very Good	Students gained strong clarity on OOP fundamentals. Practical programs helped bridge the gap between theory and industry expectations.
Day 5	Advanced OOP, STL, Placement Questions	High	Very Good	Excellent	STL-based problems and interview-oriented challenges boosted confidence for modern coding rounds and technical interviews.

Action taken of the Feedback

Based on the feedback received from students during the 5-Day C & C++ Brush-Up and Placement Preparation Program, the following actions have been planned and initiated to further enhance learning outcomes and placement readiness:

a) **Java Training Sessions:**

In response to student interest in learning additional programming languages relevant to placements, supplementary training in Core Java will be conducted. This will help students build multi-language proficiency and strengthen their understanding of Object-Oriented Programming concepts across platforms.

b) **LeetCode Practice Sessions:**

To improve problem-solving speed and exposure to real interview-level questions, regular LeetCode-based coding practice sessions will be introduced. These sessions will focus on arrays, strings, recursion, OOP concepts, and data structures commonly asked in technical interviews.

c) **Competitive Programming Demo Sessions:**

To familiarize students with competitive coding environments, demo sessions on coding competitions will be organized. Students will be guided on how to participate in platforms such as online contests, understand problem statements, manage time effectively, and analyze solutions post-competition.

These actions aim to address student feedback proactively and ensure continuous skill development**,**

Jagan Institute of Management Studies jims
NAAC A++ Grade & NBA Accredited MCA Program
3, Institutional Area, Sector-5, Rohini, Delhi-110085

Short Term-Training Program on Building Strong Fundamental Using C & C++

(5th Jan 2026 to 10th Jan 2026)

➢ Notice

Reminder: C & C++ Training Program for Placement Preparation
1 message

Vaishali Bhalla <vaishali.bhalla@jimsindia.org> Sat, Jan 3, 2026 at 3:48 P
To: 2025jimsmca2ndshift@googlegroups.com

Dear Students,

This is a reminder that the C & C++ Training Program is being organized as part of our placement preparation activities. The program aims to strengthen your programming fundamentals and improve your readiness for placements.

Training Schedule:
5th January 2026 – 9th January 2026
Reporting Time: 8:45 AM

⚠ Attendance is mandatory for all students aspiring for placements.

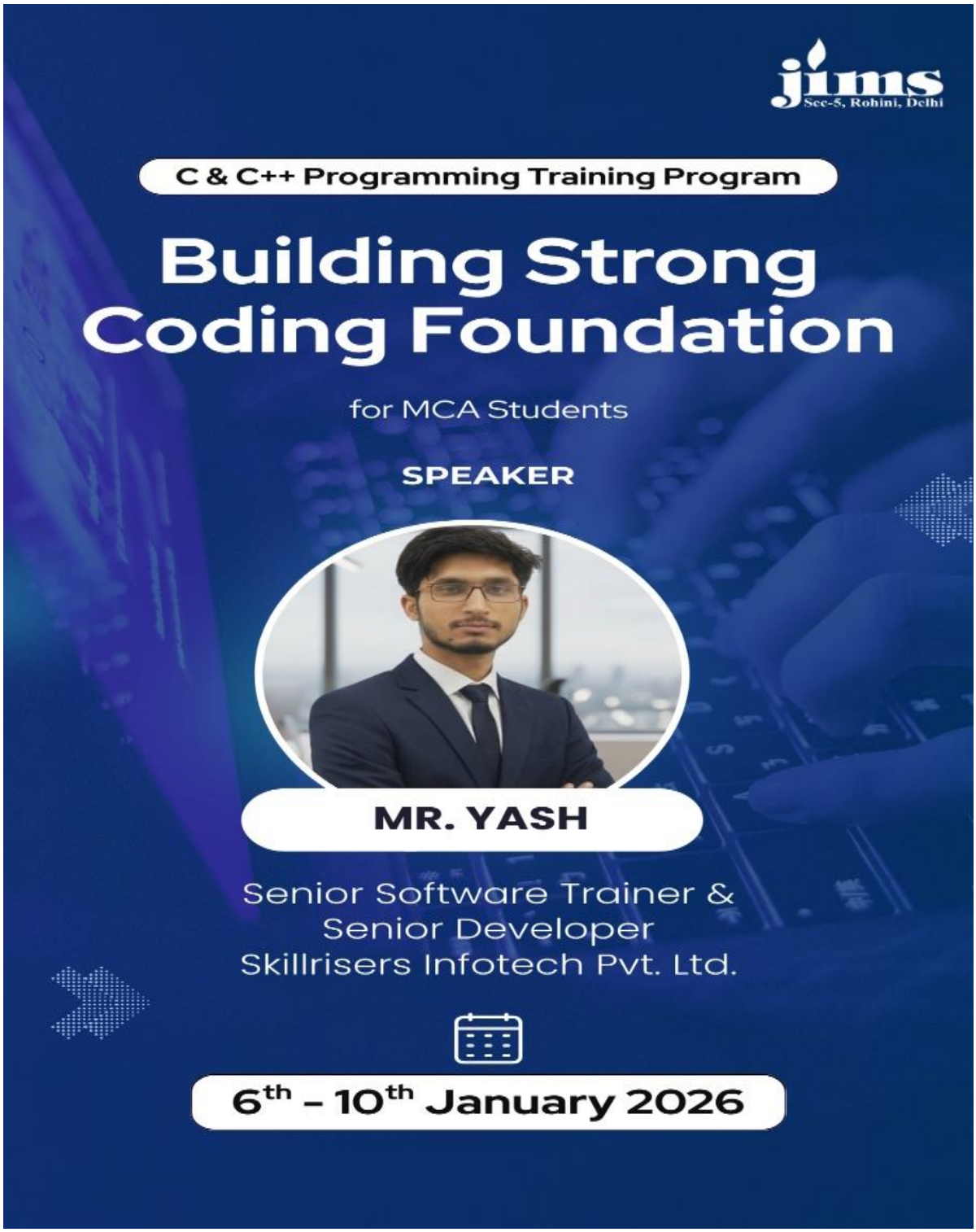
Please ensure that you bring your laptop with VS Code or any C/C++ compiler installed.

Kindly be punctual and attend all sessions seriously to gain maximum benefit.

Regards,

--
Thanks and regards,
Vaishali Bhalla
Programme Coordinator
MCA

- **Banner**


jims
Sec-5, Rohini, Delhi
C & C++ Programming Training Program
Building Strong Coding Foundation
for MCA Students
SPEAKER
MR. YASH
Senior Software Trainer &
Senior Developer
Skillrisers Infotech Pvt. Ltd.
6th – 10th January 2026

Trainer's Profile

Mr. Yash (Brain Mentors Pvt Ltd)
(Sr. Software Trainer -BMPL & Sr. Developer at Skillrisers Infotech Pvt Ltd)

Professional Summary:

- Having a total of 3.5+ years of experience as a Software professional.
- Having skills in implementing Web applications.
- Passionate in providing high quality technical trainings on Web App Development.

Work Exposure:

- Delivered Trainings for various corporate clients like Tata Power, IndiaMart, UST Global, Clear2Pay, Bechtel, NIIT, HCL and many more.

- Worked as a Software Developer in UTS for 1 year.Worked as a Team Lead, Role is Requirement Gathering , Problem Solving , Analysis and Organize of Data , Building Algo Services End points. Release Management.

- Trained more than 2000 students like KIET, RD ENGG. COLLEGE, GWALIOR ENGG. COLLEGE and many more.

Jagan Institute of Management Studies

NAAC A++ Grade & NBA Accredited MCA Program

3, Institutional Area, Sector-5, Rohini, Delhi-110085

Communication mails with Trainer

Confirmation for MCA Training Program- C & C++ Logic Building

2 messages

Dr. Deepti Khanna <deepti.khanna@jimsindia.org> Mon, Jan 5, 2026 at 6:18 PM
To: BrainMentors Pvt Ltd <brainmentorspvtltd@gmail.com>
Cc: praveen arora <praveen@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

Dear Sir,

I hope this email finds you well.

This is to formally confirm your engagement as the trainer for the MCA Program scheduled from 6th to 10th January 2026, focusing on C & C++ logic Building session. The training schedule will be as discussed earlier.

As agreed, the training honorarium will be ₹30,000 (Rupees Thirty Thousand only) for the complete program.

We look forward to your confirmation and to a successful training program. Please feel free to contact us if you require any further clarification.

Thank you for your cooperation.

Warm regards,

Thanks & Regards
Dr. Deepti Khanna
Associate Professor
IIC President
Jagan Institute of Management Studies |JIMS|
3 Institutional Area | Sector 5| Rohini|Delhi-110085|
9958295454
| www.jimsindia.org |

Activate Windows
Go to Settings to activate Windows.

BrainMentors Pvt Ltd <brainmentorspvtltd@gmail.com> Mon, Jan 5, 2026 at 6:24 PM
To: "Dr. Deepti Khanna" <deepti.khanna@jimsindia.org>
Cc: praveen arora <praveen@jimsindia.org>, "Dr. Deepti Sharma" <deeptisharma@jimsindia.org>, Manjot Kaur Bhatia <manjot.bhatia@jimsindia.org>, Vaishali Bhalla <vaishali.bhalla@jimsindia.org>

I confirm the same

Thanks & Regards

Ekta Amit Srivastava

Brain Mentors Pvt Ltd (BMPL)

Corp office. Anandham Square , 2nd Floor, Delhi-Meerut Road

opp. to RKGIT college, Raj Nagar Extension, Ghaziabad.

Tel : 7042434524

Website : www.brain-mentors.com

Our Social Media Links:

Facebook: https://www.facebook.com/brainmentors/

Youtube : https://www.youtube.com/channel/UCHUr0WVZx7H8GRb7L5yRPQg

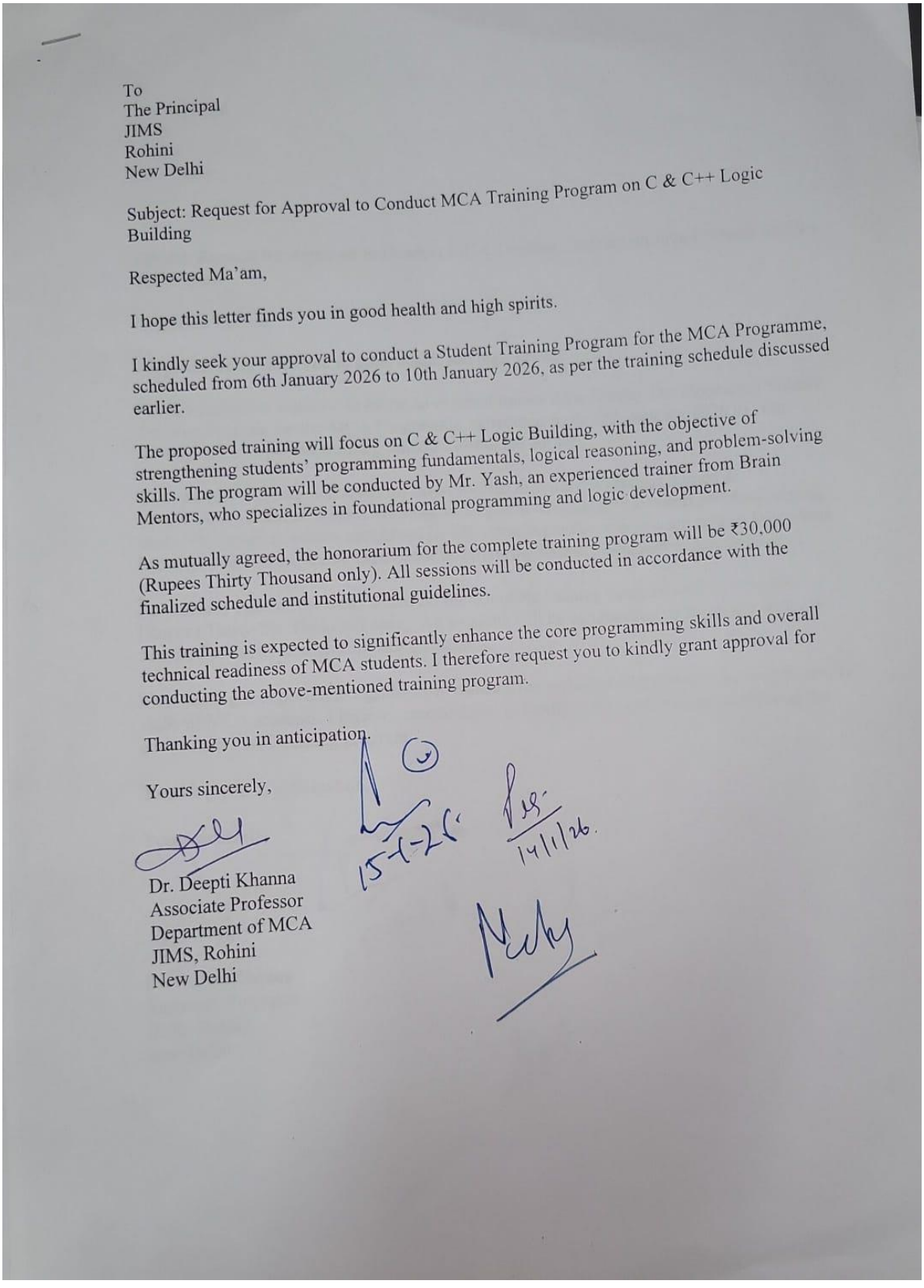
LinkedIn : https://www.linkedin.com/in/ekta-gupta-5421a64b

Instagram :https://www.instagram.com/brain.mentors/

[Quoted text hidden]

Activate Windows
Go to Settings to activate Windows.

- **Honorarium details**



To
The Principal
JIMS
Rohini
New Delhi

Subject: Request for Approval to Conduct MCA Training Program on C & C++ Logic Building

Respected Ma'am,

I hope this letter finds you in good health and high spirits.

I kindly seek your approval to conduct a Student Training Program for the MCA Programme, scheduled from 6th January 2026 to 10th January 2026, as per the training schedule discussed earlier.

The proposed training will focus on C & C++ Logic Building, with the objective of strengthening students' programming fundamentals, logical reasoning, and problem-solving skills. The program will be conducted by Mr. Yash, an experienced trainer from Brain Mentors, who specializes in foundational programming and logic development.

As mutually agreed, the honorarium for the complete training program will be ₹30,000 (Rupees Thirty Thousand only). All sessions will be conducted in accordance with the finalized schedule and institutional guidelines.

This training is expected to significantly enhance the core programming skills and overall technical readiness of MCA students. I therefore request you to kindly grant approval for conducting the above-mentioned training program.

Thanking you in anticipation.

Yours sincerely,

15-1-26 14/1/26.

Dr. Deepti Khanna
Associate Professor
Department of MCA
JIMS, Rohini
New Delhi

➢ **Social Media promotion screenshot**

Request to Post C & C++ Programming Training Program Inbox ×

Vaishali Bhalla Sat, Jan 3, 1:39 PM
to Raj, me, Shikha

Dear Team,

Kindly create a social media post regarding the **C & C++ Programming Training Program** being conducted for MCA students.

Please include the following details in the post:

Title: C & C++ Programming Training Program
Theme: Building Strong Coding Foundation for MCA Students
Dates: 5th January 2026 to 9th January 2026
Time: 9:00 AM onwards
Venue: A Building Auditorium

Thank you for your support.

Regards,

--
Thanks and regards,
Vaishali Bhalla

Activate Windows

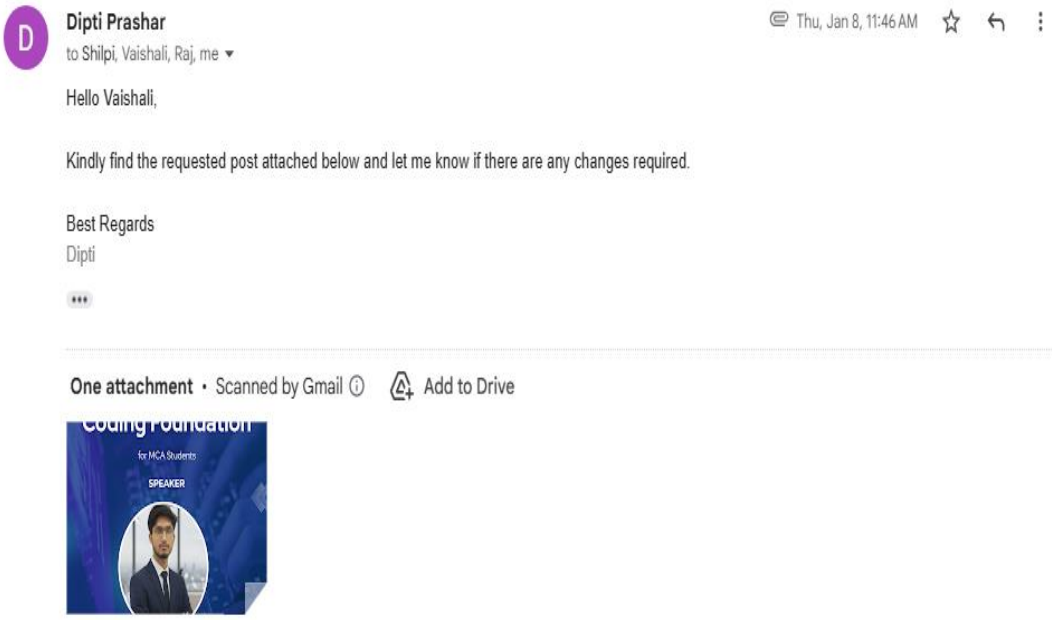
Vaishali Bhalla Wed, Jan 7, 4:38 PM
to Raj, Shilpi, Dipti, me

Hello Dipti Ma'am
Please can you change the trainer name and picture in the poster?
Name;- Mr. Yash
C,C++ Programming
06th-01-2026 - 10/01/2026
Senior software trainer and senior developer- skillrisers infotech pvt. ltd



Activate Windows

➢



- **Training program content**

5-Day C & C++ Brush-Up & Placement Preparation Plan

DAY 1 – C BASICS + LOGIC BUILDING

Concepts to Revise

- Structure of a C program
- Data types, variables, constants
- Operators (Arithmetic, Logical, Bitwise)
- If-else, nested if
- Loops (for, while, do-while)
- Switch-case
- Break, continue, goto (when to avoid)

Practice Tasks (Sample)

- Write a program to check: prime, palindrome, Armstrong
- Generate patterns:
  - Triangle
  - Number pyramid
  - Floyd's triangle

Mini-Challenges (Placement Level)

- Print all prime numbers between 1–500
- Find LCM and GCD of two numbers
- Count frequency of digits in a number
- Convert decimal → binary (without using array)

DAY 2 – ARRAYS, STRINGS & POINTERS (C)

Concepts to Revise

- 1D & 2D Arrays
- String handling (strlen, strcpy, strcmp)
- Pointers & pointer arithmetic
- Call by value vs call by reference
- Dynamic memory (malloc, calloc, free)

Practice Tasks

- Reverse an array
- Matrix addition & multiplication
- Count vowels, consonants, words
- Sort array using bubble/selection/insertion

Mini-Challenges

- Remove duplicate elements from array
- Check if two strings are anagrams
- Implement your own strlen() and strcpy()
- Find second largest element (no sorting allowed)

DAY 3 – FUNCTIONS, STRUCTURES, FILE HANDLING (C)

Concepts to Revise

- Functions (user-defined, recursion)
- Structures, nested structures
- Unions, typedef
- File handling: fopen, fclose, fscanf, fprintf

Practice Tasks

- Fibonacci using recursion
- Structure for student details (marks calculation)
- Read/write student data into a file

- Merge contents of two files

Mini-Challenges (Placement-Oriented)

- Recursion problems: factorial, sum of digits, power function
- Create a program to store N employees & display highest salary
- Implement a mini-banking system using file handling

DAY 4 – C++ BASICS + OOPS FOUNDATION

Concepts to Revise

- C v/s C++ (Why C++ in industry)
- Class & objects
- Access specifiers
- Constructors, destructors
- Function overloading
- Inline & friend functions

Practice Tasks

- Class for Student with marks & grade computation
- Constructor overloading program
- Swap two numbers using friend function
- Complex number addition using class

Mini-Challenges

- Implement static data members & static functions
- Create a class BankAccount (deposit, withdraw, check balance)
- Build a mini calculator using classes & objects

DAY 5 – ADVANCED OOPS + STL + PLACEMENT QUESTIONS

Concepts to Revise

- Inheritance (single, multilevel, multiple, hierarchical)
- Polymorphism (virtual functions, function overriding)
- Abstraction and encapsulation
- Templates (function & class templates)
- Exception handling
- **Introduction to STL:** vector, map, set, pair, stack, queue

Practice Tasks

- Implement inheritance-based employee hierarchy
- Virtual function demo using shape-area example
- Template to find max of two values
- Stack implementation using STL

Mini-Challenges (Placement Level)

- Given a list of numbers, remove duplicates using STL set
- Word frequency counter using map
- Balanced parentheses using stack
- Identify runtime polymorphism in provided code snippet
- Implement priority queue-based job scheduler

Daily 30-Minute Aptitude + Coding Test Practice

- Simple logic building questions from Hackerrank/CodeChef/HackerEarth
- Pattern logic, arrays, strings
- Time complexity-based MCQs

➢ Report

The 5-Day C & C++ Brush-Up and Placement Preparation Program was designed to strengthen core programming fundamentals, improve logical thinking, and prepare students for placement-level coding and technical interviews. The program followed a structured, hands-on approach, combining concept revision, guided practice, and real interview-oriented challenges.

On Day 1, the focus was on C programming basics and logic building, covering the structure of a C program, data types, operators, control statements, loops, and switch cases. Students practiced solving classic problems such as prime numbers, palindromes, Armstrong numbers, and pattern generation. Placement-level challenges like finding LCM and GCD, printing prime numbers within a range, digit frequency counting, and decimal-to-binary conversion helped reinforce problem-solving skills without relying on shortcuts.

Day 2 emphasized arrays, strings, and pointers, which form the backbone of many interview questions. Concepts such as 1D and 2D arrays, string handling functions, pointer arithmetic, dynamic memory allocation, and call by value versus call by reference were revised. Practical tasks included array reversal, matrix operations, string analysis, and sorting techniques. Advanced challenges such as removing duplicate elements, checking anagrams, implementing custom string functions, and finding the second largest element without sorting enhanced analytical thinking.

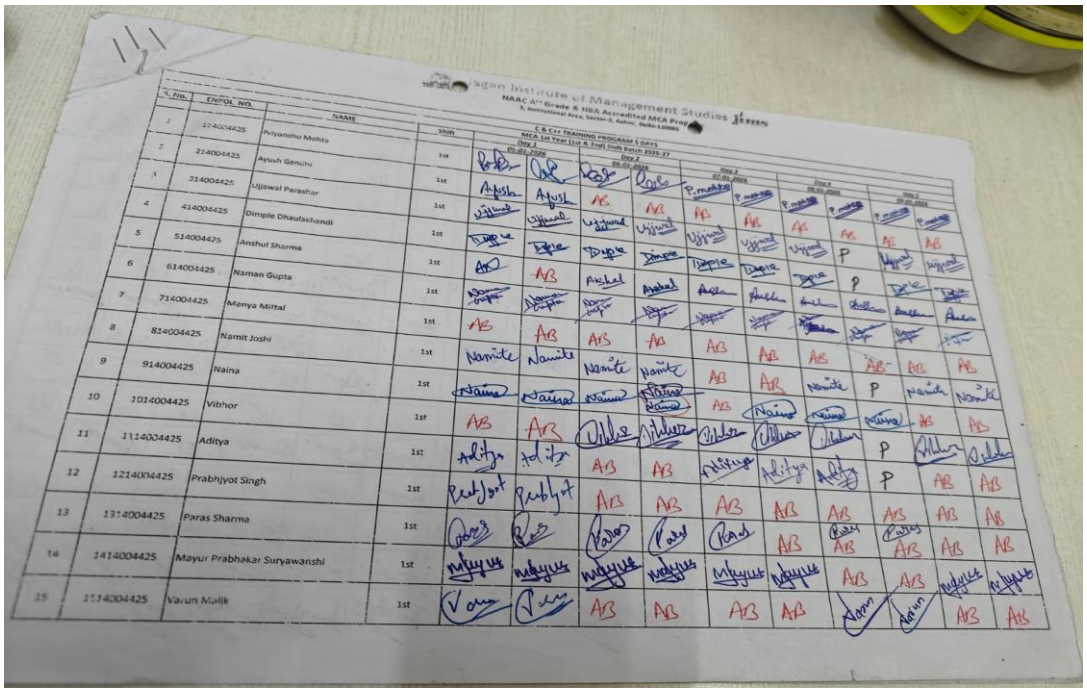
On Day 3, students explored functions, structures, and file handling in C. Topics included recursion, structures and unions, typedef, and file operations using standard file handling functions. Hands-on exercises such as Fibonacci series using recursion, student record management, and file read/write operations provided real-world exposure. Placement-oriented challenges like recursive problem solving, employee salary management, and a mini banking system using file handling strengthened applied programming skills.

Day 4 introduced C++ basics and Object-Oriented Programming (OOP) foundations, highlighting the differences between C and C++ and their relevance in industry. Students learned about classes, objects, access specifiers, constructors, destructors, function overloading, inline functions, and friend functions. Practical programs such as student result computation, constructor overloading, complex number operations, and banking applications helped solidify OOP concepts.

The final day, Day 5, focused on advanced OOP concepts, STL, and placement-level problem solving. Key topics included inheritance, polymorphism, abstraction, encapsulation, templates, exception handling, and an introduction to the Standard Template Library (STL). Students practiced solving real interview problems using STL containers like vector, map, set, stack, and queue. Challenges such as duplicate removal,

word frequency counting, balanced parentheses, runtime polymorphism identification, and priority queue-based scheduling prepared students for modern coding rounds.

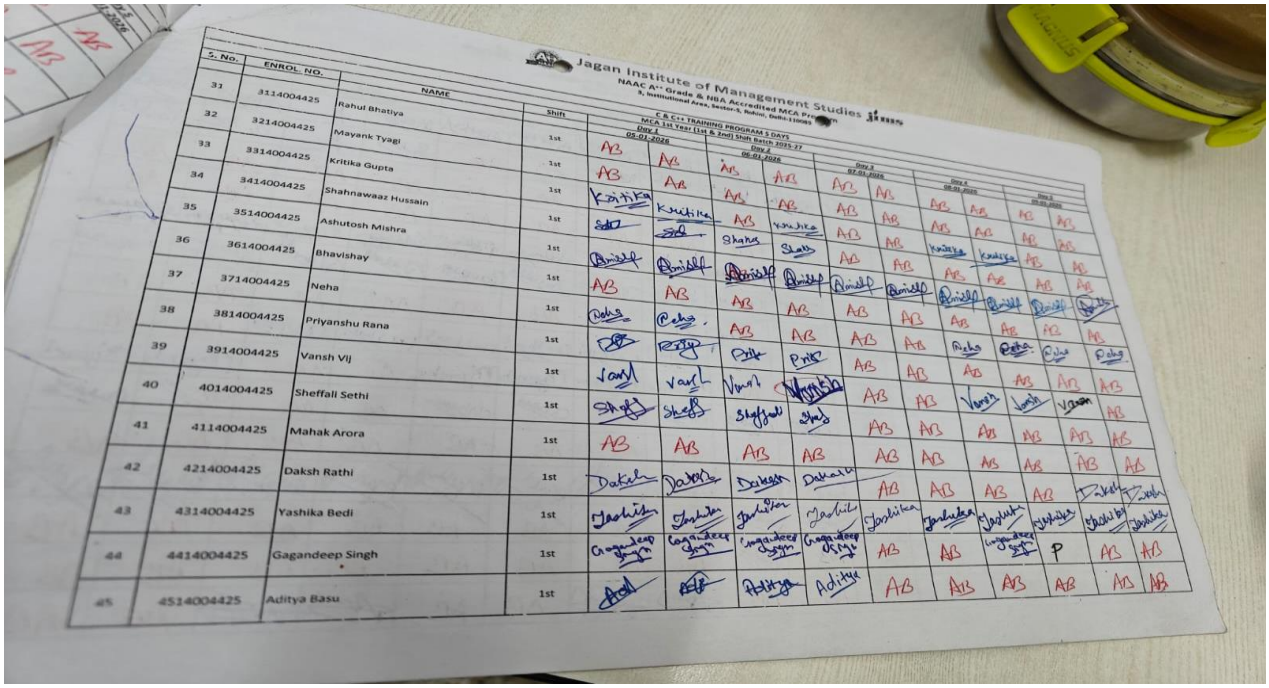
- **Attendance**



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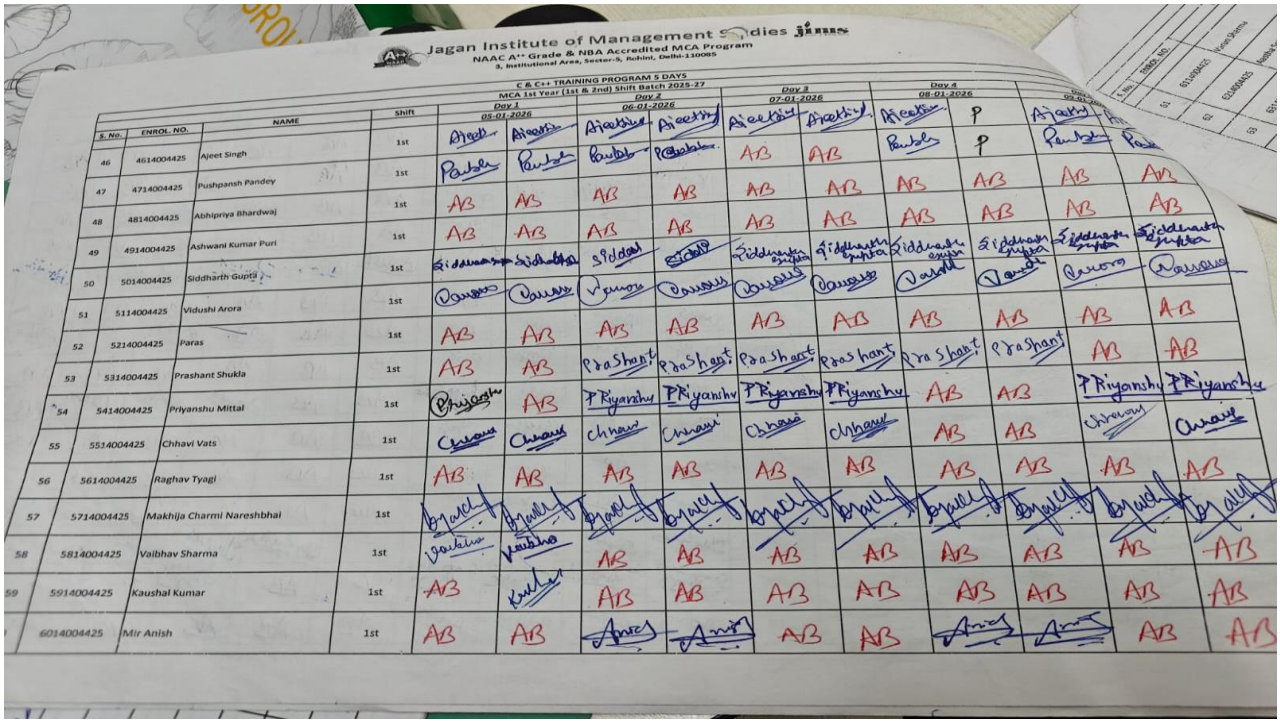
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C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 05-01-2026		Day 2 06-01-2026		Day 3 07-01-2026		Day 4 08-01-2026		Day 5 09-01-2026	
31	3114004425	Rahul Bhatiya	1st	AB		AB		AB		AB		AB	
32	3214004425	Mayank Tyagi	1st	AB		AB		AB		AB		AB	
33	3314004425	Kritika Gupta	1st	Kritika		Kritika		AB		AB		AB	
34	3414004425	Shahnawaaz Hussain	1st			Shahn		AB		AB		AB	
35	3514004425	Ashutosh Mishra	1st	Ashut		Ashut		AB		AB		AB	
36	3614004425	Bhavishay	1st	AB		AB		AB		AB		AB	
37	3714004425	Neha	1st	Neha		Neha		AB		AB		AB	
38	3814004425	Priyanshu Rana	1st			Priya		AB		AB		AB	
39	3914004425	Vansh Vij	1st	Vansh		Vansh		AB		AB		AB	
40	4014004425	Sheffali Sethi	1st	Sheffali		Sheffali		AB		AB		AB	
41	4114004425	Mahak Arora	1st	AB		AB		AB		AB		AB	
42	4214004425	Daksh Rathi	1st	Daksh		Daksh		AB		AB		AB	
43	4314004425	Yashika Bedi	1st	Yashika		Yashika		Yashika		Yashika		Yashika	
44	4414004425	Gagandeep Singh	1st	Gagandeep		Gagandeep		AB		AB		P	
45	4514004425	Aditya Basu	1st	Aditya		Aditya		AB		AB		AB	



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C & C++ TRAINING PROGRAM 5 DAYS

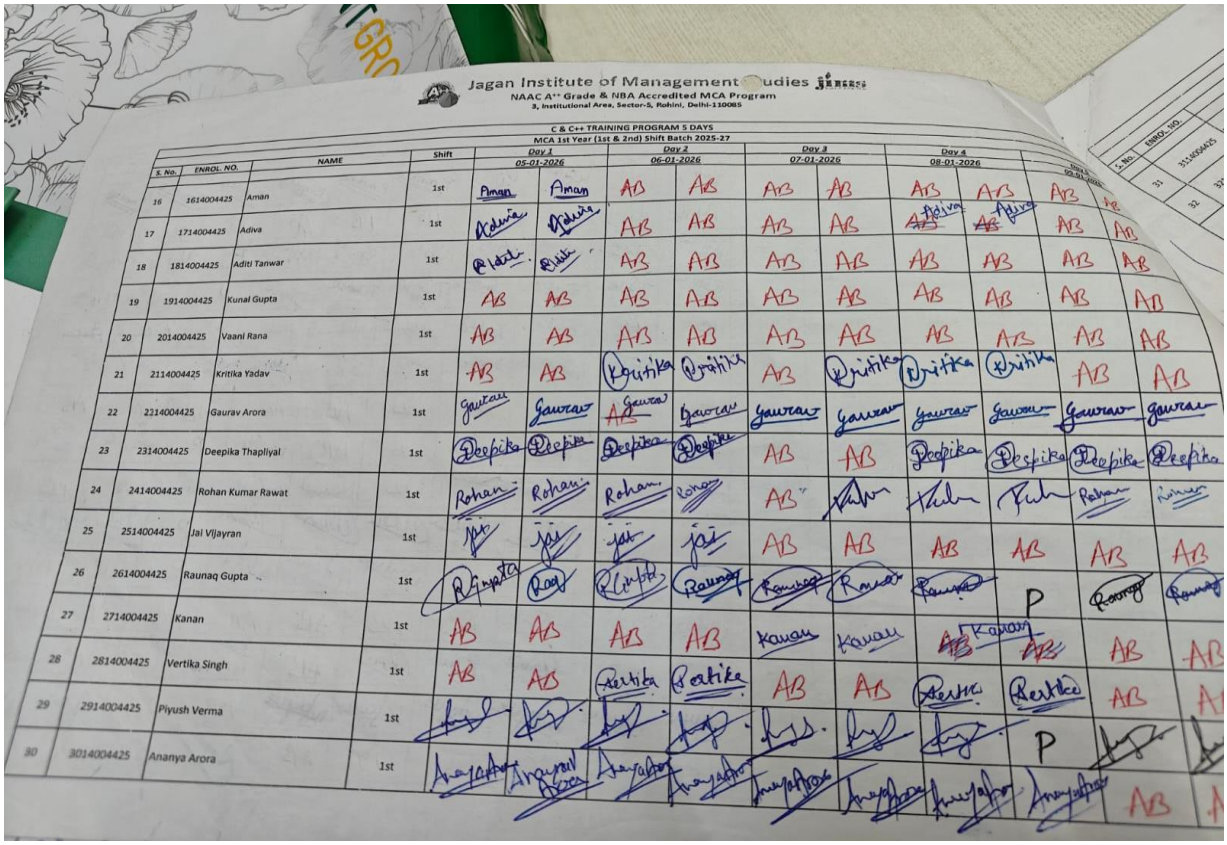
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

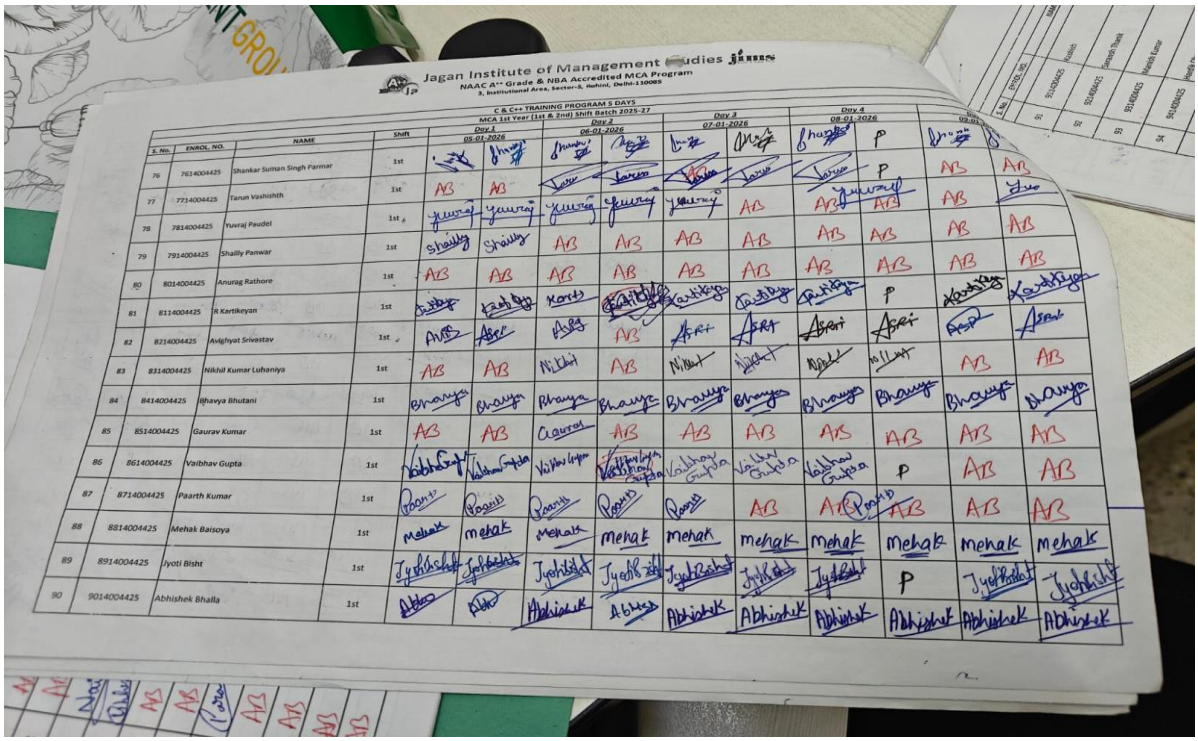
S. No.	ENROL. NO.	NAME	Shift	Day 1 05-01-2026		Day 2 06-01-2026		Day 3 07-01-2026		Day 4 08-01-2026		Day 5 09-01-2026	
46	4614004425	Ajeet Singh	1st	Ajeet		Ajeet		Ajeet		Ajeet	P	Ajeet	
47	4714004425	Pushpansh Pandey	1st	Pushp		Pushp		AB		AB	P	Pushp	
48	4814004425	Abhipriya Bhardwaj	1st	AB		AB		AB		AB	AB	AB	
49	4914004425	Ashwani Kumar Puri	1st	AB		AB		AB		AB	AB	AB	
50	5014004425	Siddharth Gupta	1st	Siddharth		Siddharth		Siddharth		Siddharth	Siddharth	Siddharth	
51	5114004425	Vidushi Arora	1st	Vidushi		Vidushi		Vidushi		Vidushi	Vidushi	Vidushi	
52	5214004425	Paras	1st	AB		AB		AB		AB	AB	AB	
53	5314004425	Prashant Shukla	1st	AB		Prashant		Prashant		Prashant	Prashant	AB	
54	5414004425	Priyanshu Mittal	1st	Priyansh		Priyanshu		Priyanshu		Priyanshu	AB	Priyanshu	
55	5514004425	Chhavi Vats	1st	Chhavi		Chhavi		Chhavi		AB	AB	Chhavi	
56	5614004425	Raghav Tyagi	1st	AB		AB		AB		AB	AB	AB	
57	5714004425	Makhija Charmi Nareshbhai	1st	Charmi		Charmi		Charmi		Charmi	Charmi	Charmi	
58	5814004425	Vaibhav Sharma	1st	Vaibhav		AB		AB		AB	AB	AB	
59	5914004425	Kaushal Kumar	1st	AB		AB		AB		AB	AB	AB	
	6014004425	Mir Anish	1st	AB		Anish		AB		Anish	Anish	AB	

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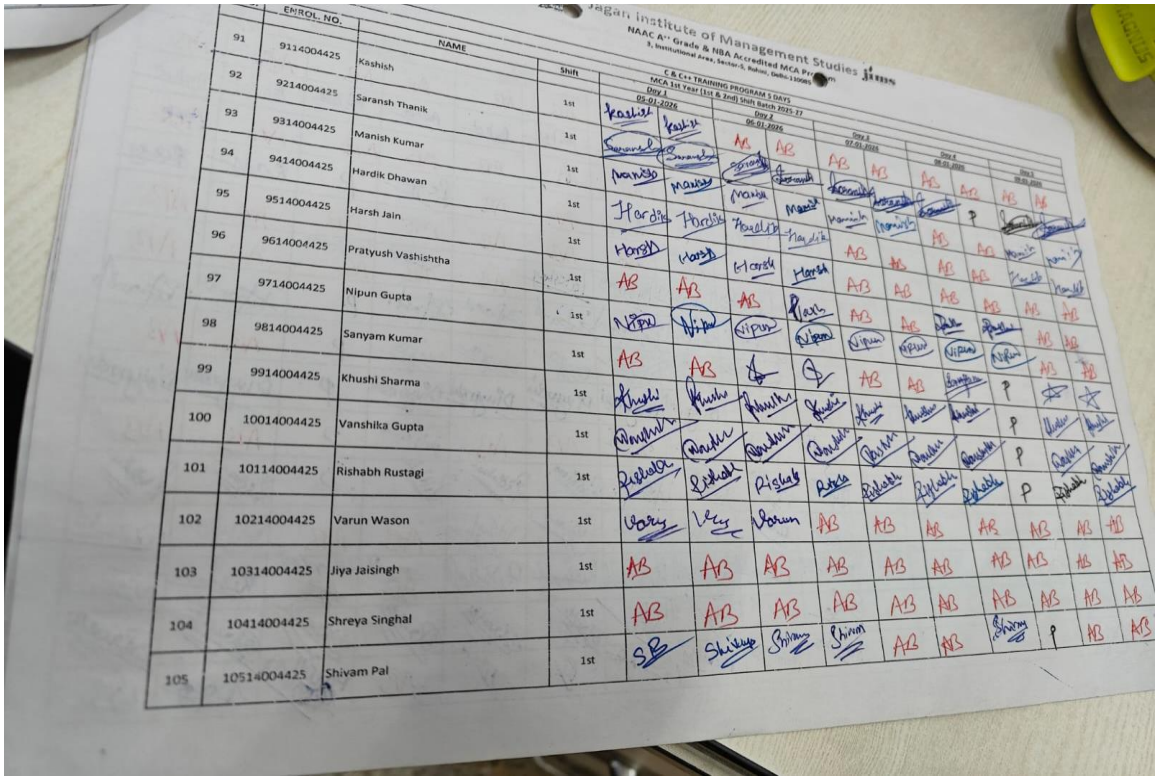




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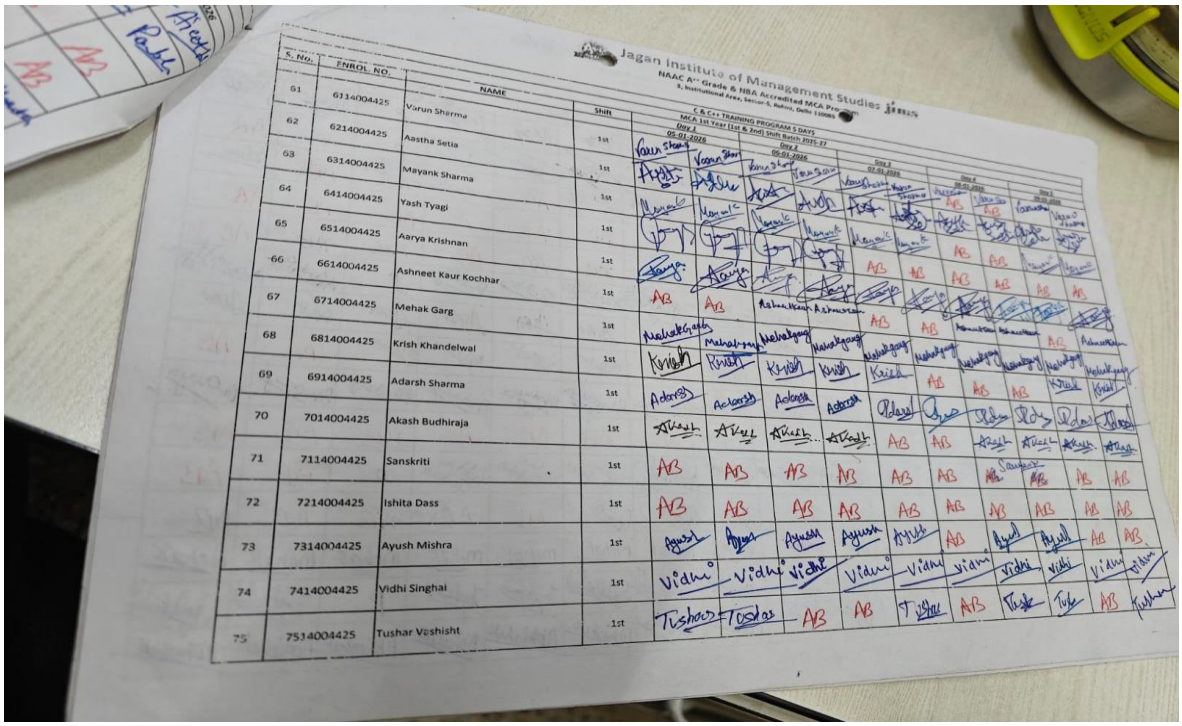
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C & C++ TRAINING PROGRAM 5 DAYS

MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 05-01-2026	Day 2 06-01-2026	Day 3 07-01-2026	Day 4 08-01-2026	Day 5 09-01-2026
91	9114004425	Kashish	1st	Kashish	Kashish	AB	AB	AB
92	9214004425	Saransh Thanik	1st	Saransh	Saransh	AB	AB	AB
93	9314004425	Manish Kumar	1st	Manish	Manish	AB	AB	AB
94	9414004425	Hardik Dhawan	1st	Hardik	Hardik	AB	AB	AB
95	9514004425	Harsh Jain	1st	Harsh	Harsh	AB	AB	AB
96	9614004425	Pratyush Vashishtha	1st	AB	AB	AB	AB	AB
97	9714004425	Nipun Gupta	1st	Nipun	Nipun	AB	AB	AB
98	9814004425	Sanyam Kumar	1st	AB	AB	AB	AB	AB
99	9914004425	Khushi Sharma	1st	Khushi	Khushi	AB	AB	AB
100	10014004425	Vanshika Gupta	1st	Vanshika	Vanshika	AB	AB	AB
101	10114004425	Rishabh Rustagi	1st	Rishabh	Rishabh	AB	AB	AB
102	10214004425	Varun Wason	1st	Varun	Varun	AB	AB	AB
103	10314004425	Jiya Jaisingh	1st	AB	AB	AB	AB	AB
104	10414004425	Shreya Singhal	1st	AB	AB	AB	AB	AB
105	10514004425	Shivam Pal	1st	SB	Shivam	Shivam	AB	AB



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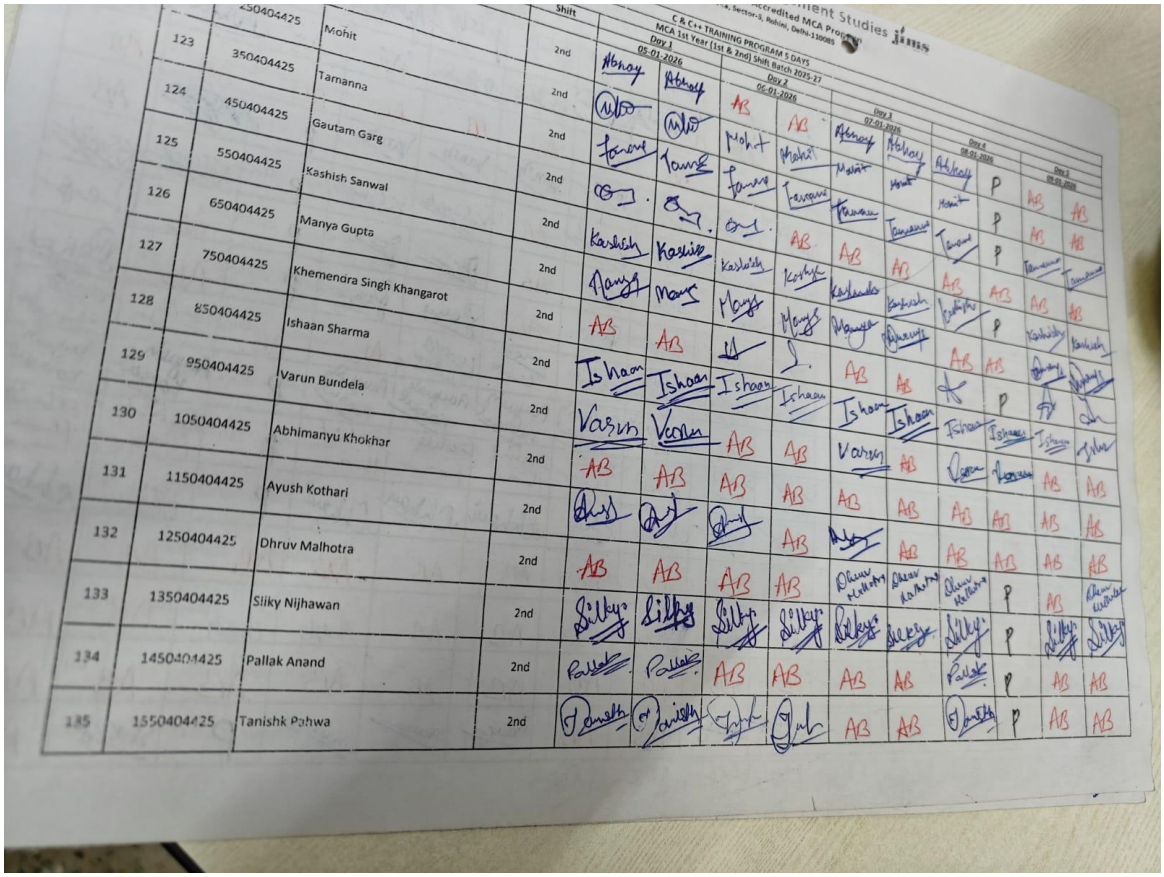
MCA 1st Year (1st & 2nd) Shift Batch 2025-27

S. No.	ENROL. NO.	NAME	Shift	Day 1 05-01-2026	Day 2 06-01-2026	Day 3 07-01-2026	Day 4 08-01-2026	Day 5 09-01-2026
61	6114004425	Varun Sharma	1st	Varun Sharma	Varun Sharma	AB	AB	AB
62	6214004425	Aastha Setia	1st	Aastha	Aastha	AB	AB	AB
63	6314004425	Mayank Sharma	1st	Mayank	Mayank	AB	AB	AB
64	6414004425	Yash Tyagi	1st	Yash	Yash	AB	AB	AB
65	6514004425	Aarya Krishnan	1st	Aarya	Aarya	AB	AB	AB
66	6614004425	Ashneet Kaur Kochhar	1st	Ashneet	Ashneet	AB	AB	AB
67	6714004425	Mehak Garg	1st	AB	AB	AB	AB	AB
68	6814004425	Krish Khandelwal	1st	Mehak Garg	Mehak Garg	AB	AB	AB
69	6914004425	Adarsh Sharma	1st	Krish	Krish	AB	AB	AB
70	7014004425	Akash Budhiraja	1st	Adarsh	Adarsh	AB	AB	AB
71	7114004425	Sanskriti	1st	Akash	Akash	AB	AB	AB
72	7214004425	Ishita Dass	1st	AB	AB	AB	AB	AB
73	7314004425	Ayush Mishra	1st	AB	AB	AB	AB	AB
74	7414004425	Vidhi Singhal	1st	Ayush	Ayush	AB	AB	AB
75	7514004425	Tushar Vashisht	1st	Vidhi	Vidhi	AB	AB	AB

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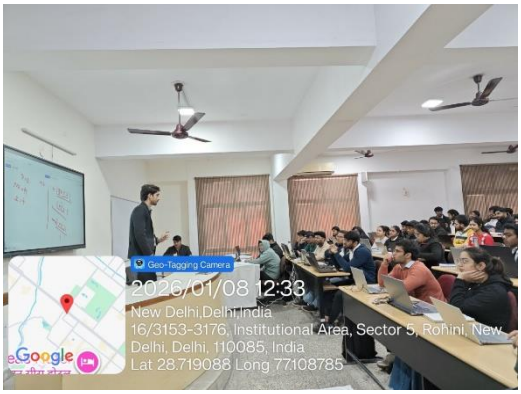
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			Shift	Day 1 05-01-2026		Day 2 06-01-2026		Day 3 07-01-2026		Day 4 08-01-2026		Day 5 09-01-2026	
	250404425	Mohit											
123	350404425	Tamanna	2nd	Abhay	Abhay	AB	AB	Abhay	Abhay	Abhay	P	AB	AB
124	450404425	Gautam Garg	2nd			Mohit	Mohit	Mohit	Mohit	Mohit	P	AB	AB
125	550404425	Kashish Sanwal	2nd	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	Tamanna	P	Tamanna	Tamanna
126	650404425	Manya Gupta	2nd					AB	AB	AB	AB	AB	AB
127	750404425	Khemendra Singh Khangarot	2nd	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish	Kashish	P	Kashish	Kashish
128	850404425	Ishaan Sharma	2nd	Manya	Manya	Manya	Manya	Manya	Manya				
129	950404425	Varun Bundela	2nd	AB	AB			AB	AB	AB	AB		
130	1050404425	Abhimanyu Khokhar	2nd	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	Ishaan	P		
131	1150404425	Ayush Kothari	2nd	Varun	Varun	AB	AB	Varun	AB	Varun		AB	AB
132	1250404425	Dhruv Malhotra	2nd	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
133	1350404425	Sliky Nijhawan	2nd				AB		AB	AB	AB	AB	AB
134	1450404425	Pallak Anand	2nd	Silky	Silky	Silky	Silky	Silky	Silky	Silky	P	Silky	Silky
135	1550404425	Tanishk Pahwa	2nd	Pallak	Pallak	AB	AB	AB	AB	Pallak	P	AB	AB
								AB	AB		P	AB	AB

- **Photographs of the activity**

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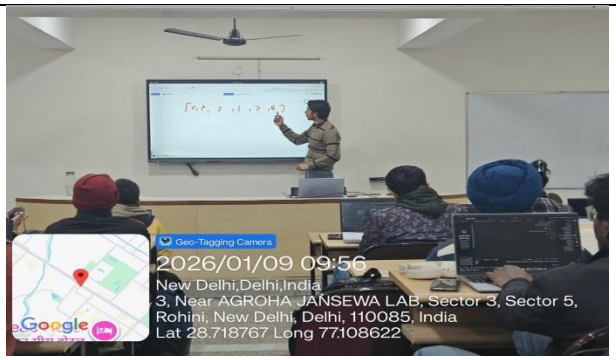












- **Feedback**

Day	Topics Covered	Student Engagement	Understanding Level	Practice & Hands-on	Overall Feedback
Day 1	C Basics, Logic Building, Control Statements, Loops, Patterns	High	Good	Good	Students found the revision of fundamentals very helpful. Logic-building exercises and pattern problems improved confidence in basic programming concepts.
Day 2	Arrays, Strings, Pointers, Dynamic Memory Allocation	High	Very Good	Very Good	Participants appreciated the depth of array and pointer concepts. Placement-level challenges enhanced analytical and problem-solving skills.
Day 3	Functions, Recursion, Structures, File Handling	Moderate to High	Good	Good	File handling and real-world mini programs were well received. Recursion problems strengthened logical thinking for interviews.
Day 4	C++ Basics, OOP Concepts, Classes & Objects	High	Very Good	Very Good	Students gained strong clarity on OOP fundamentals. Practical programs helped bridge the gap between theory and industry expectations.
Day 5	Advanced OOP, STL, Placement Questions	High	Very Good	Excellent	STL-based problems and interview-oriented challenges boosted confidence for modern coding rounds and technical interviews.

- **Action taken of the Feedback**

Based on the feedback received from students during the 5-Day C & C++ Brush-Up and Placement Preparation Program, the following actions have been planned and initiated to further enhance learning outcomes and placement readiness:

a) **Java Training Sessions:**
In response to student interest in learning additional programming languages relevant to placements, supplementary training in Core Java will be conducted. This will help students build multi-language proficiency and strengthen their understanding of Object-Oriented Programming concepts across platforms.

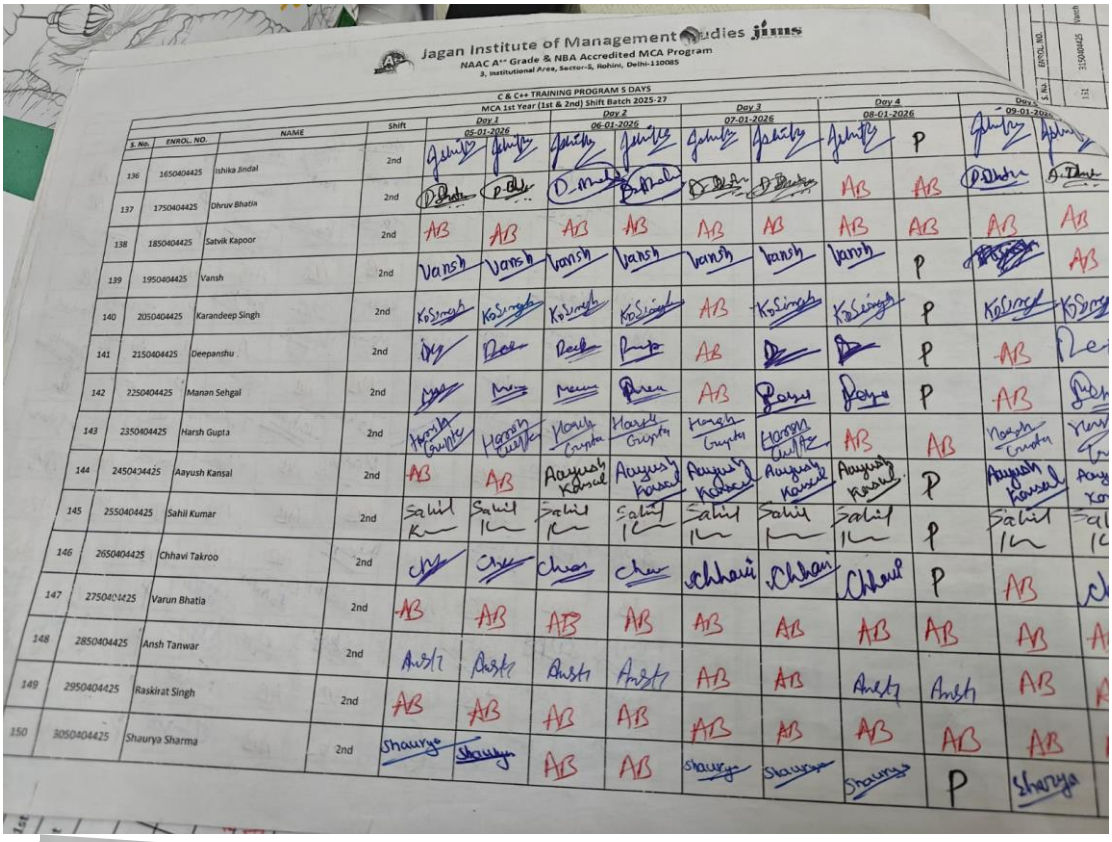
b) **LeetCode Practice Sessions:**
To improve problem-solving speed and exposure to real interview-level questions, regular LeetCode-based coding practice sessions will be introduced. These sessions will focus on arrays, strings, recursion, OOP concepts, and data structures commonly asked in technical interviews.

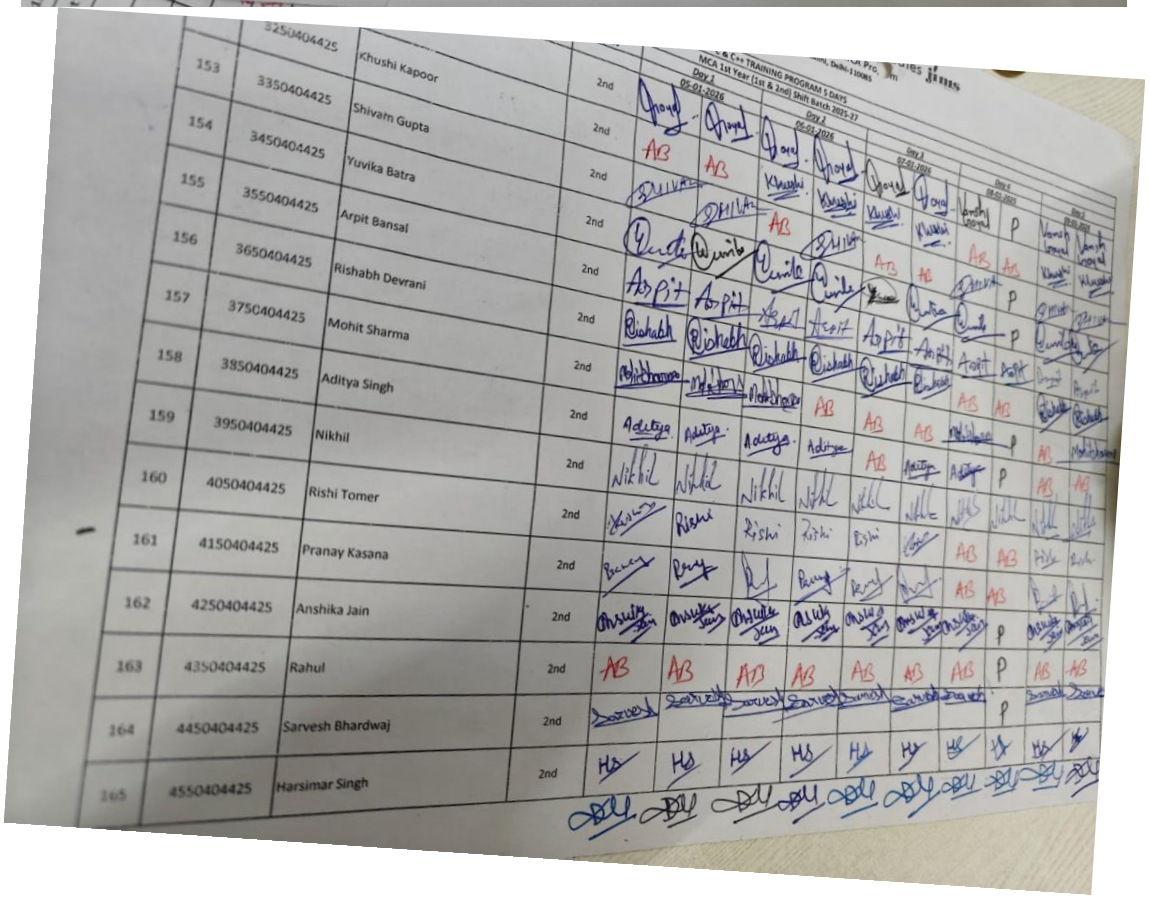
c) **Competitive Programming Demo Sessions:**
To familiarize students with competitive coding environments, demo sessions on coding competitions will be organized. Students will be guided on how to participate in platforms such as online contests, understand problem statements, manage time effectively, and analyze solutions post-competition.
These actions aim to address student feedback proactively and ensure continuous skill development**,**

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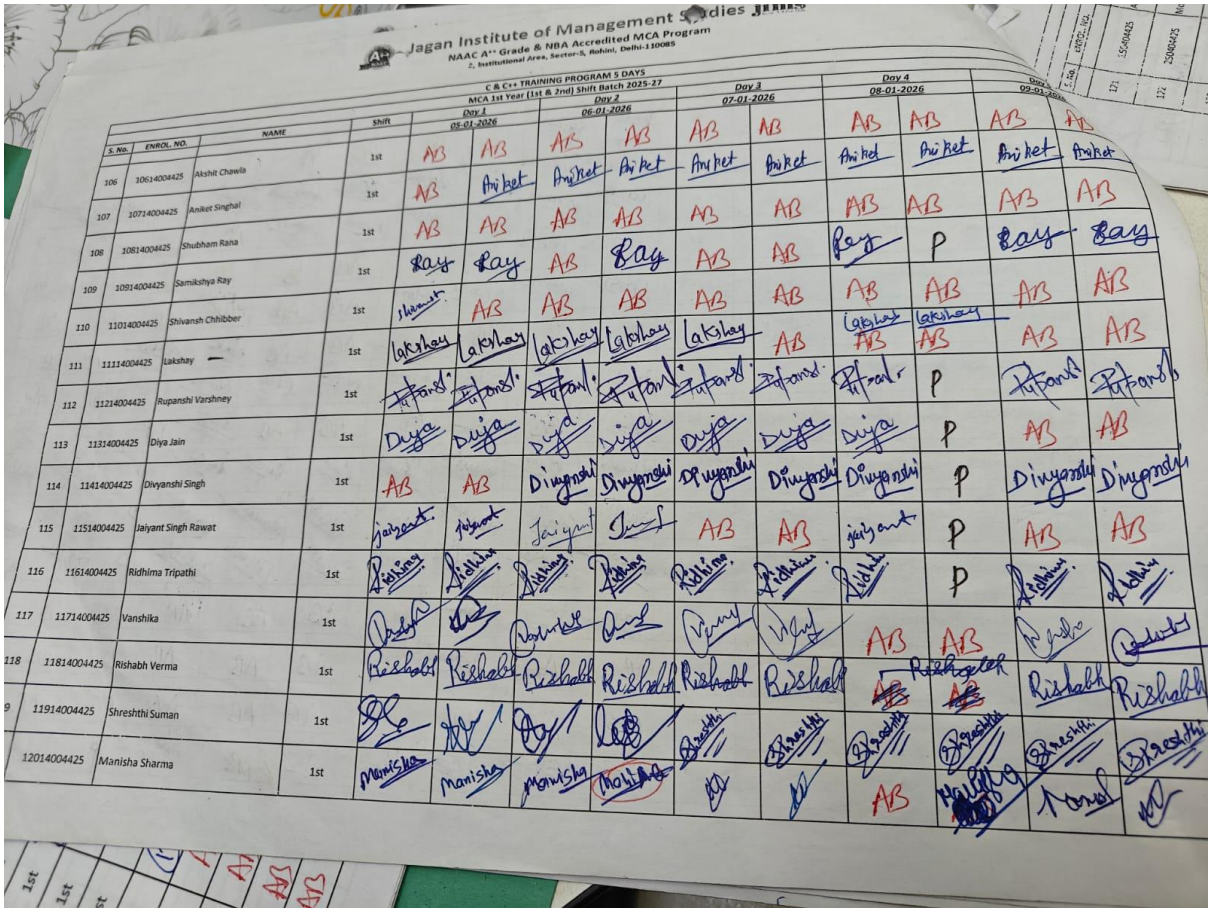




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106	10614004425	Akshit Chawla	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
107	10714004425	Aniket Singhal	1st	AB	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket	Aniket
108	10814004425	Shubham Rana	1st	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
109	10914004425	Samikshya Ray	1st	Ray	Ray	AB	Ray	AB	AB	Ray	P	Ray	Ray
110	11014004425	Shivansh Chhibber	1st	Shivansh	AB	AB	AB	AB	AB	AB	AB	AB	AB
111	11114004425	Lakshay	1st	Lakshay	Lakshay	Lakshay	Lakshay	Lakshay	AB	Lakshay AB	Lakshay AB	AB	AB
112	11214004425	Rupanshi Varshney	1st	Rupanshi	Rupanshi	Rupanshi	Rupanshi	Rupanshi	Rupanshi	Rupanshi	P	Rupanshi	Rupanshi
113	11314004425	Diya Jain	1st	Diya	Diya	Diya	Diya	Diya	Diya	Diya	P	AB	AB
114	11414004425	Divyanshi Singh	1st	AB	AB	Divyanshi	Divyanshi	Divyanshi	Divyanshi	Divyanshi	P	Divyanshi	Divyanshi
115	11514004425	Jaiyant Singh Rawat	1st	Jaiyant	Jaiyant	Jaiyant	Jaiyant	AB	AB	Jaiyant	P	AB	AB
116	11614004425	Ridhima Tripathi	1st	Ridhima	Ridhima	Ridhima	Ridhima	Ridhima	Ridhima	Ridhima	P	Ridhima	Ridhima
117	11714004425	Vanshika	1st	Vanshika						AB	AB		
118	11814004425	Rishabh Verma	1st	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	Rishabh	AB	AB Rishabh	Rishabh	Rishabh
9	11914004425	Shreshthi Suman	1st					Shreshthi	Shreshthi	Shreshthi	Shreshthi	Shreshthi	Shreshthi
	12014004425	Manisha Sharma	1st	Manisha	Manisha	Manisha	Manisha			AB			

List of Webinar conducted by the Institute for AS 2025-26				
S.No	**Date**	**Topic**	**Resource Person/Convenor**	**Organised For**
1	09-03-2026	Post Budget Webinar 2026–27 | Education, Skills & University Townships | Towards Viksit Bharat @2047	Dr. Vineet Joshi (Secretary, Higher Education), Dr. Chandrajit Banerjee (Director General, CII), Shri Chaitanya Chinchlikar (VP & CTO, Whistling Woods International), Shri Sridhar Marri (NID Alumnus and AI Startup Founder), Prof. Govindan Rangarajan (Director, IISc Bangalore), Prof. Shuchi Sinha (Associate Professor, IIT Delhi), Prof. Annapurni Subramaniam (Director, IIA), and Mrs. Manmeet K. Nanda (Additional Secretary, DEPwD), along with other experts from various ministries and departments.	MCA| BBA| BCA| BA Eco (H)
2	09-02-2026	From Economics to Analytics: Industry Relevance and Career Paths	"Mr. Pranjal Gupta Senior Associate (Management Consulting) PwC US Advisory"	BA Eco (H)
3	14-11-2025	Webinar Session on “Achieving Problem - Solution Fit”	Mr Manoj Kumar Singh, Head Growth & Strategy , India & South Asia , GE HealthCare	MCA| BBA| BCA| BA Eco (H)
4	12-11-2025	How to use LinkedIn for effective networking and job search	Mr Sanidhya Goel,AI Engineer, Bynd AI Ms. Jyotee Naair, Head - Training and Placements	BCA
5	22-10-2025	"MIC - Online Orientation Session on IIC 8.0 & R&D Cell Activities (AY 2025–26)"	Prof. T. G. Sitharam,Hon’ble Chairman of AICTE	MCA| BBA| BCA| BA Eco (H)

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Approved by AICTE, Ministry of HRD Govt. of India, Affiliated to GGSIPU

INSTITUTION'S INNOVATION COUNCIL - 8.0

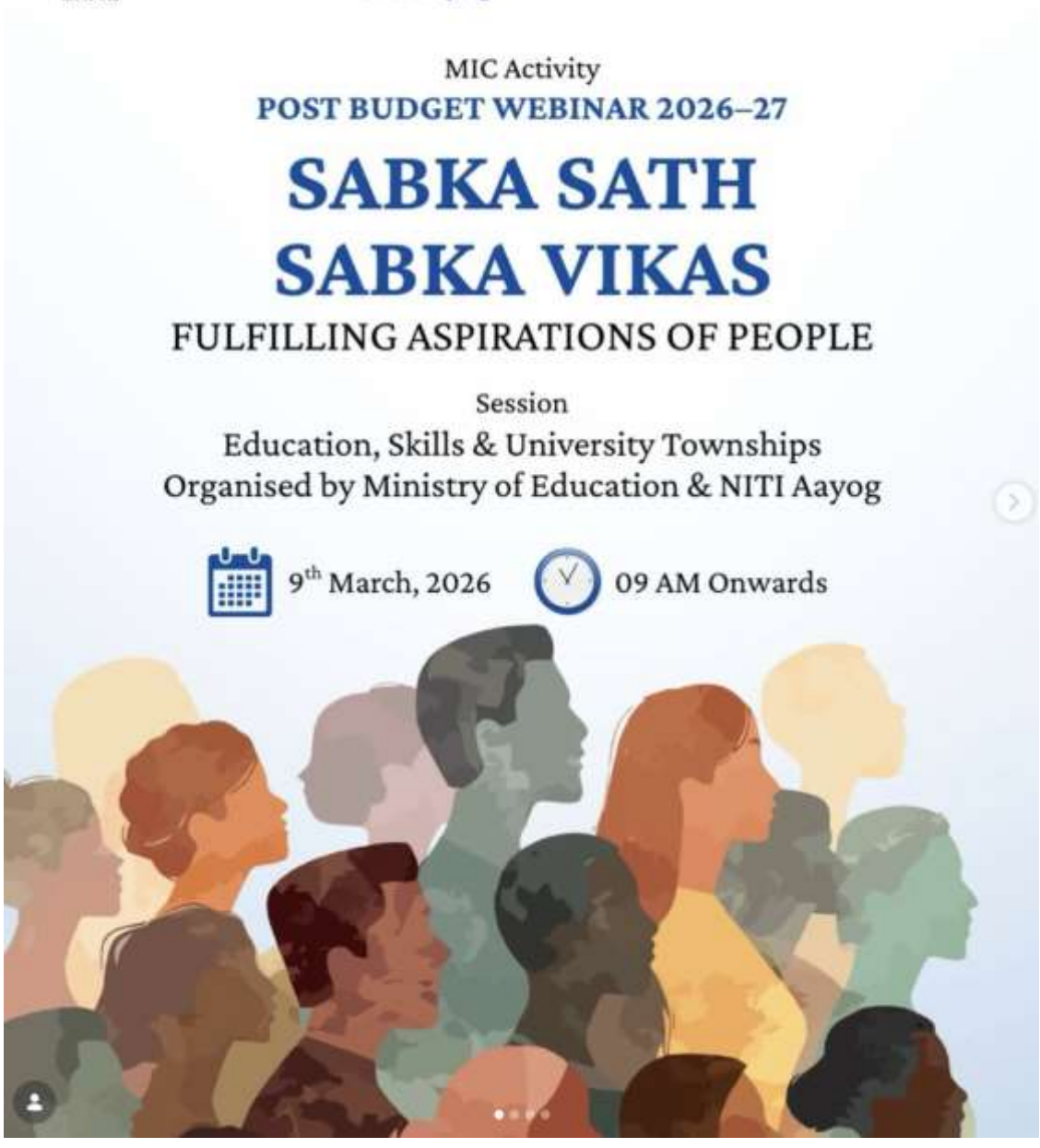
QUARTER - 3

Post Budget Webinar 2026-27: Sabka sath sabka vikas - fulfilling aspirations of people

(MIC Activity)

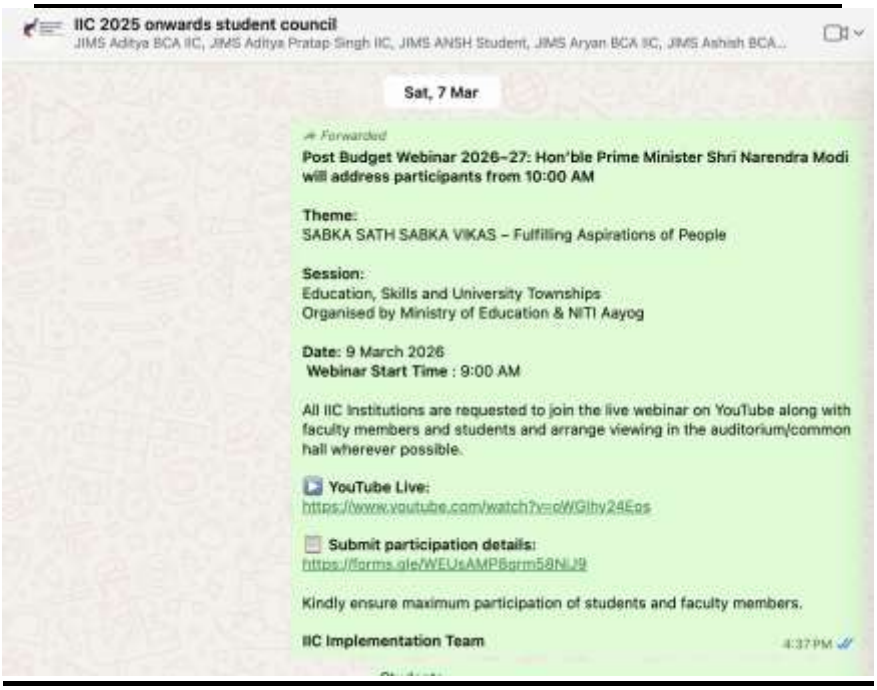
(9th March 2026)

POSTER


शिक्षा मंत्रालय
MINISTRY OF
EDUCATION
NITI Aayog
INSTITUTION'S
INNOVATION
COUNCIL
jims
Sec-5, Rohini, Delhi
MIC Activity
POST BUDGET WEBINAR 2026–27
SABKA SATH
SABKA VIKAS
FULFILLING ASPIRATIONS OF PEOPLE
Session
Education, Skills & University Townships
Organised by Ministry of Education & NITI Aayog
9th March, 2026
09 AM Onwards

MESSAGE INVITE





SOCIAL MEDIA LINKS

Youtube Live Link

https://www.youtube.com/watch?v=oWGIhy24Eos

Instagram Link

https://www.instagram.com/p/DVs5FsqgRjR/?utm_source=ig_web_copy_link&igsh=MzRlODBiNWFlZA==

REPORT OF THE EVENT

JAGAN INSTITUTE OF MANAGEMENT STUDIES

NAAC Accredited 'A++' Grade &NBA Accredited MCA Program Institute

EVENT NAME	*Post Budget Webinar 2026-27: Sabka sath sabka vikas - fulfilling aspirations of people*
DATE OF THE EVENT	*9th March 2026*
MODE OF CONDUCT	*Online - YouTube Live*
TIME	*09:15 am onwards*
LEVEL OF ACTIVITY	*Level 2*
NUMBER OF PARTICIPANTS	*43*
FACULTY and STAFF MEMBERS ATTENDED	*07*

Webinar on Union Budget 2026: Implications for Higher Education

The Institution's Innovation Council (IIC), in collaboration with the Ministry of Education's Innovation Cell (MIC), organized an online activity session aimed at fostering innovation, entrepreneurship, and problem-solving skills among students and faculty members. The session was attended live through YouTube, enabling wide participation and accessibility.

Objective of the Session

The primary objectives of the session were:

- To promote innovation and entrepreneurial mindset among students and faculty
- To create awareness about startup ecosystem and incubation opportunities
- To encourage problem-solving using emerging technologies
- To provide insights into MIC initiatives and IIC roles
- To motivate participants towards self-reliance and innovation-driven development

Key Highlights of the Session

- Introduction to Innovation & Startup Culture in India
- Role of IIC and MIC in higher education institutions
- Discussion on idea generation and implementation strategies
- Importance of interdisciplinary collaboration
- Case studies/examples of successful innovations
- Encouragement for participation in hackathons, innovation challenges, and startup programs

The webinar consisted of five sessions, each focusing on key aspects of the Union Budget 2026 and its implications for higher education.

Session 1 focused on the theme "Education to Employment and Enterprise," highlighting the need to bridge academic learning with industry requirements and entrepreneurship opportunities.

Session 2 elaborated on the theme "Orange Economy – AVGC Content Creator Lab," emphasizing opportunities in animation, visual effects, gaming, and creative digital industries.

Session 3 highlighted the establishment and vision of the New National Institute of Design.

Session 4 discussed the development of five university townships, the provision of girls' hostels in every district for STEM institutions, and the Divyangajan Kaushal Yojana aimed at promoting inclusive skill development.

Session 5 focused on four telescopic infrastructure facilities, aimed at strengthening scientific and technological research capabilities.

The webinar was enriched by eminent speakers including Dr. Vineet Joshi (Secretary, Higher Education), Dr. Chandrajit Banerjee (Director General, CII), Shri Chaitanya Chinchlikar (VP & CTO, Whistling Woods International), Shri Sridhar Marri (NID Alumnus and AI Startup Founder), Prof. Govindan Rangarajan (Director, IISc Bangalore), Prof. Shuchi Sinha (Associate Professor, IIT Delhi), Prof. Annapurni Subramaniam (Director, IIA), and Mrs. Manmeet K. Nanda (Additional Secretary, DEPwD), along with other experts from various ministries and departments.

The webinar concluded with the closing remarks of Dr. Jitendra Singh, Hon'ble Minister of Science & Technology, and Shri Rao Inderjit Singh, Hon'ble Minister of State for Planning.

Overall, the webinar was an informative and insightful learning experience. It helped participating institutions understand the impact of Union Budget 2026 on higher education and its strategic roadmap for Viksit Bharat @2047, moving decisively from announcement to implementation. Aligned with the vision of Hon'ble Prime Minister Shri Narendra Modi, the session emphasized education–employment convergence, expansion of India's global services footprint, development of the Orange Economy, promotion of gender inclusion in STEM, advancement of frontier science infrastructure, and disability-inclusive skill development. The webinar served as a valuable platform bringing together policymakers, industry experts, academicians, and stakeholders to accelerate reforms under the vision of Minimum Government, Maximum Governance.

Expected Outcomes

The session was designed to achieve the following outcomes:

- Development of creative thinking and innovation skills
- Increased awareness about startup support systems
- Enhanced faculty engagement in mentoring innovative projects
- Encouragement for students to participate in IIC activities
- Strengthening of institutional innovation ecosystem
- Promotion of research-driven and technology-based solutions

ATTENDANCE

S. No:	Name	COURSE	SHIFT	YEAR
1	Sanskriti Sharma	BBA	1st	Third year
2	Lavanya Awasthi	BBA	2nd	Third year
3	Daksh Singh	Bba	1	Third year
4	Anant Goyal	BBA	2	Third year
5	Hansi Mittal	BBA	1st	Third year
6	Mayank Singh Bisht	BBA	1st	Third year
7	Mayank singh holkar	BBA	1	Third year
8	Hargun Kaur	Bca	2	Second Year
9	Nehal Balooni	BA economics 2nd year	1st	Second Year
10	Saumye Kumar	BBA	1st	Second Year
11	Palak Agarwal	BBA	1st shift	Third year
12	Yash Garg	BCA	1	Third year
13	Rishika Tanwar	BCA	1st shift	First Year
14	Dherya Gauba	BBA	1	Third year

15	Rohan Kumar Rawat	MCA	1	First Year
16	Bhavya Chadda	BBA	2	Third year
17	Pratham Mishra	BBA	2	Second Year
18	Naman Gupta	MCA	1st	First Year
19	Khushi Wadhwa	BBA	1	Third year
20	Nishtha Dua	BBA	1	Third year
21	Anmol chopra	Bba	1	Third year
22	Priyanshi Nayyar	BBA	1	Third year
23	SNEHA JAIN	bba	2	Third year
24	Ansh Ghildiyal	BBA	2	Third year
25	Medha Sukheja	Bca	1	First Year
26	Kanav	Bba	1	Third year
27	Pranjal Sakhuja	BBA	1	Third year
28	Raghav arora	BBA	1	Third year
29	Achintya Jain	BBA	1st	Third year
30	Rythm Garg	BBA	1st	Third year
31	Suhani Arora	BCA	1	Third year
32	Fagun Agarwal	Bba	2	Third year

33	Lakshay Aggarwal	BBA	1st	Third year
34	Darsh	BBA	2nd	Second Year
35	muskan pundil	BBA	1	Third year
36	Ashish	BCA	2	Second Year
37	Sahil chopra	BCA	1st shift	Third year
38	Sana chopra	BCA	1st shift	Third year
39	Ronak	BCA	1st shift	Third year
40	Gautam Chauhan	BCA	2nd2nd	Third year
41	Daksh Joshi	BCA	1st shift	First Year
42	Sania Gadi	BCA	2nd	Third year
43	Vanshika	BCA	2nd	First Year

Faculty Members Attended:

Ms. Deepika

Dr. Jyotsna Oswal

Dr. Deepti Khanna

Dr. Priyanka Gandhi

Dr. Megha Mohan

Dr. Punam Agrawal

Ms. Vaishali

PHOTOGRAPHS OF THE EVENT






GPS Map Camera
Check In
New Delhi, Delhi, India
3 Near Rithala Metro Station Rohini Sector 5, Institutional Area, Sector 5, Rohini, New Delhi, Delhi 110085, India
Lat 28.718975° Long 77.108756°
Monday, 09/03/2026 10:22 AM GMT +05:30
Google


Geo-Tagging Camera
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